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#### CHAPTER XXIII

## STATISTICS OF TEACHERS COLLEGES AND NORMAL SCHOOLS, 1927-28

This report contains statistics of 339 institutions which are engaged primarily in the preparation of teachers for positions in elementary and high schools. These institutions are classified as teachers colleges, State normal schools, city normal schools, county normal schools, and private normal schools. In order to make the report as complete as possible, data are included in Tables 1 and 2 to show the additional number of students taking teacher-training work in high schools, and in collèges and universities.

Since 1926 the number of teachers colleges has been increased from 101 to 137, a large majority of the 36 additional schools having been transferred from the State normal school list. State normal schools have been reduced from 102 to 69 in number. Reports were received from 28 city normal schools, which is an increase of one over 1926. County normal schools, which numbered 108 two years ago, now number 46. In 1926, 64 private normal schools sent reports, and 59 reported in 1928.

In 1920 the teachers colleges were training 40.4 per cent of all students in strictly teacher-training institutions, and in 1928 they were training 75.4 per cent. Students in State normal schools now represent 15.6 per cent of the total; those in city normal schools, 5.2 per cent; those in county normal schools, 0.5 per cent; and those in private normal schools, 3.4 per cent. The public teachers colleges and normal schools enroll 93 per cent of all students taking teacher-

In 1918, men students represented 12 per cent of the total number taking teacher training in teachers colleges and normal schools. This percentage increased to 20 in 1926, and it is 19 for 1928. The number of men taking this training decreased from 54,221 in 1926 to 52,054 in 1928, while the number of women increased from 215,985 to 222,294 during the same period.

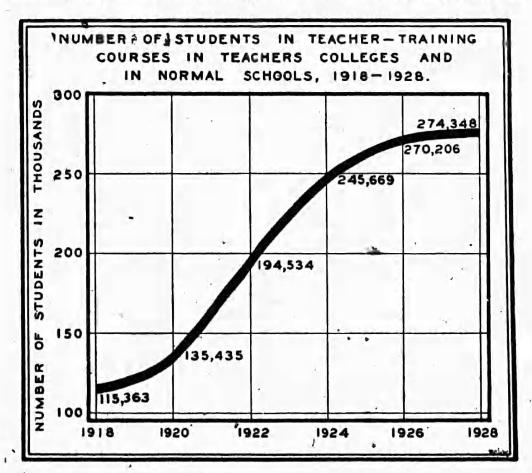
graining work in the institutions represented in this presentation.

The rapid increases from year to year, which were noticed from 1918 to 1924 in the number taking teacher-training work, seem to be disappearing during more recent years. In 1918, 115,363 were taking teacher training, 135,435 in 1920, 194,534 in 1922, 245,669 in 1924, 270,206 in 1926, and 274,348 in 1928, not including those taking teacher training in high schools and in colleges and universities for

885

any year. These figures are shown graphically in Figure 1. The small increase from 1926 to 1928 is not influenced greatly by losses in the number of institutions reporting during this 2-year period. The loss of 62 county normal schools accounts for a loss of only 1,40% students.

If all institutions mentioned in Table 1 are included, 512,247 students are taking teacher training for 805,608 public-school positions and for a few others, which probably make a total of not more than 900,000 positions, or four prospective teachers for every seven positions. Many of those in training are no doubt already employed, but



are taking advantage of late spring terms and summer sessions in order to improve themselves for teaching service.

A casual survey of current literature in education would indicate an oversupply of teachers. No one, however, claims that there is an oversupply of well-trained teachers. A careful survey of the field would probably indicate that too many are entering the calling of teaching with inadequate preparation, especially in the elementary schools. In secondary schools it is possible that there are too many persons trained to teach certain subjects and too few trained to teach other subjects. These are problems which the State must solve, each for itself. Therefore we urge that either the State departments of



education or the organized teacher-training institutions of the State, or both in cooperation, undertake to ascertain the facts and develop policies.

Frequency and percentage distribution of 110,617 students in 111 teachers colleges and 58 normal schools, according to kind of work which they are preparing to do

*				NUM	BER		•			-	i.	
Type and location of institution	Kin- der- gar- ten	Grades 1, 2, and 3	Kin- der- gar- ten- pri- mary	Grades 4, 5, 6, 7, and 8	Orades 1 to 8	Total ele- men- tary and kin- der gar- ten	Rural	Jun- ior high school	Reg- ular and senior high school	High school	Total high school	Total
ļ	2	3	4		•	7	8	•	10	11	12	13
All institutions reporting Teachers colleges. Normal schools. In States with more	1, 527 1, 199 328	16, 919 12, 390 4, 529	4, 424	19, 275		46, 585	8, 671 7, 395 1, 276	7, 654	16, 630	7, 211	3, 149	85, 475
than 60 per cent ur- ban	563 778		1 61	100		4.34	1, 152 4, 302	100				39, 509 41, 164
In States with less than 30 per cent urban	186			N. T.	200		3, 217		1.000	1		29, 944
			J	PERCE	NTAG	ES '			,		•	
All institutions reporting	1. 38 1. 40 1. 30	14, 50	5. 18	22, 55	10. 88	54. 50	8.65	8, 9	19. 46	8.4	36. 85	
than 60 per cent ur- ban. In States with 30 to 60 per cent urban	1.42		- 22			66. 94 51. 55			10.66			
In States with less than 30 per cent urban	. 62	100010				62.91			15, 14		2 26, 32	

Each teacher-training institution was requested to show what its students were preparing to teach. Reports from 111 teachers colleges and from 58 State normal schools gave this information for 110,617 students, or more than 44 per cent of those enrolled in teacher-training work in these institutions. The foregoing table indicates how these students are divided as to kind of work they are preparing to do, type of institution attended, and composition of the population of their State with respect to urban and rural life.

The table shows that the institutions reporting upon this item are training 66,508 teachers for kindergarten and elementary work, 8,671 for rural-school positions, and 35,438 for high-school positions. If these same proportions hold for the 274,348 teacher-training students in all teachers colleges and normal schools, these institutions are training one teacher for every four elementary-school positions and one teacher for every two high-school positions. Since the colleges



and universities presumably are training chiefly for high-school positions, the differences are even greater than these rates indicate.

About 9 per cent of the students of teachers colleges are preparing to teach in junior high schools, and about 12 per cent of the normal-school students are preparing for this type of work. In teachers colleges 28 per cent are preparing for teaching in high schools other than junior high schools, and in normal schools 3.5 per cent are preparing for this type of teaching. The fact must not be overlooked that many of the teachers colleges are accredited colleges, and that they offer four years of work. The normal course is usually not that long.

In States with a large urban population less than 3 per cent of the students are preparing for rural school work, while in those States with a large rural population about 11 per cent are preparing to teach in rural schools. Since many of those preparing for grade teaching may finally take positions in rural schools, it is not possible to make a definite statement concerning the extent to which trained teachers are available for rural schools. There are approximately 160,000 one-room schools in use in this country, and possibly 275,000 rural-school teachers in one, two, and three room schools aside from those in consolidated, centralized, and village schools.

In States with a large urban population 30 per cent of the students are preparing for high-school teaching, and 26 per cent are preparing for this type of work in States with a large rural population.

The urban group has 1.4 per cent preparing to teach in kindergartens, and the rural group has but 0.6 per cent so occupied. The differences are even more significant for those preparing for kindergarten-primary work, being 11.3 per cent for those living in States largely urban and 1.6 per cent for those living in States largely rural in character.

Material from private normal schools is not included in the table, but these institutions report 21 students preparing for teaching in nursery schools, 90 in kindergartens, 2,237 in kindergarten-primary work, 226 in primary grades, 543 in other grades, 102 in rural schools, 27 in junior high schools, 223 in other high-school work, and 550 in physical-training schools and classes.

The teachers colleges included in this report offer four years of work above high-school graduation and grant degrees corresponding to first degrees granted by recognized colleges. Many of these institutions, however, offer one, two, and three year curricula in addition to the four-year college curriculum. During 1927–28 the teachers colleges granted certificates (not licenses to teach) to 6,283 for the completion of a one-year curriculum, to 20,792 for the completion of a three-year curriculum, to 1,099 for the completion of a four-year curriculum, and



graduated 8,179 from the four-year curriculum. All but 168 of those receiving certificates from the four-year curriculum were granted degrees. These figures indicate that the teachers colleges graduated or certified during the year 38,314 different persons trained for teaching work. In these institutions 16 per cent were certified after one year of training, 54 per cent after two years, 8 per cent after three years, and 22 per cent were either graduated or certified after four years of training.

The State normal schools certified 578 after one year of training, 7,775 after two years, 1,942 after three years, and 31 after four years of training. City normal schools certified 40 after one year of training, 1,141 after two years, and 3,370 after three years of training. County normal schools graduated 1,324 after one year of training. The private normal schools certified 50 after one year of training, 1,292 after two years, 1,103 after three years, and 115 after four years of training.

Of the 57,075 certified or graduated from these five types of teachertraining institutions, 8,275, or 14.5 per cent, were certified after one year of training; 31,000 or 54.3 per cent, after two years; 9,307, or 14.9 per cent, after three years; and 8,493 were certified or graduated, or 16.3 per cent, after four years of training. Of the total enrolled in these institutions, 274,348, 20.8 per cent, were either certified or graduated during the year. According to general practice, 48,750 of those certified would be eligible to teach in kindergartens, rural and graded schools, and 8,179, or those graduated from four-year curricula, would be qualified for teaching in high schools. The num- ber certified would be sufficient to replace all public elementary teachers in 13 years, and the number graduated would be sufficient to replace all public high-school teachers in 21 years. If the 50,286 enrolled in teacher training in high schools were certified after one year of training, and the 118,733 taking teacher training in the regular sessions of colleges and universities were certified after four years of training, the elementary teachers now employed in public and private schools could be replaced in seven years, and the high-school teachers in five years.

Were laws and customs and practices modified so that vacancies which occur in the teaching force would be filled by teachers with professional training only, teachers with institutional certificates and diplomas need not wait long for opportunities of employment. Teacher-training institutions need to recognize the fact that elementary-school enrollments are not now increasing materially from year to year, and that increases in high-school enrollments are gradually becoming smaller, all of which will in time place a limit upon the number of teaching positions.

From data included in Table 3 total enrollments can be shown to have increased 1.15 per cent over 1926; enrollments in teacher train-



ing, 1.53 per cent; and receipts, 8.23 per cent. During this 2-year period expenditures increased from \$61,811,149 to \$64,349,498, or 4.11 per cent, and the value of property increased from \$202,630,512 to \$222,644,682, or 9.88 per cent. The value of buildings and grounds increased from \$161,425,113 to \$175,664,894; value of libraries, apparatus, and machinery, from \$21,934,639 to \$24,808,414; and endowment funds from \$19,425,113 to \$22,171,374.

When the regular and summer school enrollments are reduced to an average enrollment upon a 36-week basis, 16 teachers colleges with an enrollment of fewer than 400 students have an average per capita cost of \$439.67 for current expenses; 40 schools having an enrollment between 400 and 799 have an average per capita cost of \$355.37; 32 schools with an enrollment between 800 and 1,199 have \$297.74; 12 schools between 1,200 and 1,599 have \$233.51; 10 schools between 1,600 and 1,999 have \$194.80; and 7 schools with an average annual enrollment of 2,000 and more have an average annual per capita cost of \$236.46 for all current expenses.

Among State normal schools, 5 with an average annual enrollment of fewer than 200 students have an average per capita cost of \$324.43 for the year for all current expenses; 20 schools with an enrollment between 200 and 399 have an average per capita cost of \$373.03; 13 schools between 400 and 599 have \$265.38; 7 schools between 600 and 799 have \$304.21; 5 schools between 800 and 999 have \$205.47; and 5 schools with an enrollment of 1,000 and more have an average per capita cost of \$246.74.

The tables which follow are similar in content to those published in previous bulletins on teacher-training institutions. The following exceptions are noted: Date of establishment of institution and date of becoming a teachers college are given as furnished by the institution, the number of institutional certificates are given according to the number of years of training required for such certificate, and data are included to show the kind of work those in training are preparing to teach.

TABLE 1.—Number of students in teacher-training courses, 1927-28

	In to	stitutio	ns und	ler put	olic con	trol 1	In ins		ate	tions	selons	public-school positions
State	Universities and colleges	Teachers colleges	State normal schools	City normal schools	High schools	Total	Universities and colleges 4	Normal schools	High schools	Total in all institutions	Total in regular sessions	Number of public-sci teaching positions
t	*	1	4		6	7	8	•	10	11	12	18
Continental United States	90, 380	196, 648	12, 734	14, 154	42, 541	387, 882	100, 998	9, 188	4, 024	512, 247	fπ, 288	805, 609
Alahama Arizona Arkansas California Colorado		0 1, 708 2, 057 8, 424 5, 547	7, 699 0 54 0 0	0	228 7 340 1, 042 106	10, 739 2, 297 3, 428 17, 027 6, 059	1, 561 0 593 5, 241 -211	997 0 0 216 138	142 1 100 84 6	13, 439 2, 298 4, 121 22, 568 6, 414	5, 464 1, 482 2, 300 17, 250 2, 991	2, 568 12, 434
Connecticut	59 548 0 2, 929 3, 351	0 0 0 0 0 1, 273	1, 069 0 0 0 1, 243	90 538 0 132	8 0 293	3, 408 556 538 3, 222 6, 351	0	200 0	145 0 4 13 183	3, 967 556 2, 435 3, 612 7, 886	3, 967 269 1, 920 1, 555 4, 386	1, 398 2, 578 11, 150
daho llinois ndiana owa Kansas	1, 912 3, 008 3, 412	0 11, 753 5, 601 5, 716 8, 058	1, 519 0 0 0	0	547 3, 044	2, 348 18, 512 9, 156 12, 172 11, 653	4, 032 2, 438	887 175 29	532 139 61 28	15, 888 14, 700	9, 738 9, 885	20, 915 25, 616
Kentucky	1, 270 57 175	8, 286 2, 058 875 0 3, 090	1, 311	281 23 87	719 118 235	10, 389 4, 370 2, 642 1, 808 8, 821	1, 375 602 628	0	116 81 15	5, 861 3, 325 2, 451	3, 975 2, 033 2, 117	11, 727 6, 157 7, 834
Michigan Minnesota Mississippi Missouri Montana	1, 185		0 887 272 0 1, 086	0 0 0 765 0	606 228 1, 694	17, 291 9, 074 3, 441 15, 493 2, 004	1, 431 2, 291	425 310 0	37 39 33	10, 397 5, 221 17, 817	6, 813 3, 488 9, 840	22, 080 13, 902 24, 151
Nebraska Nevada New Hampshire New Jersey New Mexico	385 434 670	853 747	3, 267	13	0	10, 059 387 1, 636 9, 058 1, 941	200 445	332	56	1, 892	375 1, 188 8, 926	2, 906 23, 712
New York North Carolina North Dakota Ohio Oklahoma	7, 664	1, 923 4, 609 6, 370	1, 614 608	277	206 419 1, 358	6, 670 6, 251 15, 768	6. 671	335	73 16 79	11, 107 6, 518 22, 853	8, 412	8, 273
Oregon Pennsylvania Rhode Island South Carolina South Dakota	1,010	12, 260 890 108	. 0	800	6, 178	1, 028 1, 239	11, 794 432 8, 724	302	54	34, 229 1, 471 5, 080	1, 17: 3, 70:	3, 390 12, 840
Tennessee	- 5, 123 - 1, 997 - 1, 233	19, 412	122		900 959 64 90 279	1, 448	7, 153 778 692	43	243	32,889 2,879 2,156	19, 86	37, 940
Washington West Virginta Wisconsin Wyoming	- 1, 330 - 4, 195	4, 481 9, 228	1, 82		94 9 336 9 491 9 189	6, 658 7, 980 13, 911 1, 118	1,13		158	8, 787	9,08	5 14, 84 2 19, 95



<sup>1</sup> Students in county normals included in column 7 as follows: 636 in Michigan, 99 in Ohio, and 690 in Wisconsin.

1 Students in private teachers colleges as follows: 680 in Illinois, 2,386 in Indiana, 1,626 in North Carolina, 4,022 in Tennessee, and 1,441 in Virginia, included in column 11; and their regular students, 512 in Illinois, 1,390 in Indiana, 293 in North Carolina, 1,289 in Tennessee, and 219 in Virginia, included in column 13.

2 Number of students registered in education used in 11 institutions out of 97.

4 Out of 521 institutions, 106 not reporting.

Table 2.—Students in teacher-training courses in universities and colleges and in public high schools, 1927-28

100	and c	versities olleges public	and o	versities olleges	In	public h	igh schoo	ols
State		trol		private trol	Stud	ents	Grad	uates
	Men	Women	Men	Women	Boys	Girls	Boys	Q irls
1		3	4	178		7	8	,
Continental United States	22, 915	67, 465	25, 338	75, 660	8, 494	34, 047	2, 645	12, 218
Alabama Arizona Arkansas California Colorado	748 157 307 895 195	2, 064 425 670 6, 666 211	357 0 117 1,963 4	1, 204 0 476 3, 278 207	42 5 103 254 28	186 2 237 788 78	9 0 31 52 13	17 0 89 158 47
Connecticut Delaware District of Columbia Florids Georgia	24 39 0 750 353	35 509 0 2, 179 2, 998	26 0 329 72 238	0 0 1, 364 305 1, 119	318 1 0 31 98	1, 872 7 0 262 254	72 0 0 14 54	428 0 0 100 175
Idabo	330 1, 042 956 1, 214 547	460 870 2, 052 2, 198 1, 074	37 1, 255 1, 524 765 604	99 3, 262 2, 508 1, 673 1, 827	528 230 203 296	30 1, 355 317 2, 841 1, 678	2 119 38 114 166	11 228 43 1, 366 1, 109
Kentucky	270 414 17 58 39	1, 030 856 40 117 18	428 273 238 44 1, 193	1, 031 1, 102 364 584 1, 891	77 77 18 65 337	261 642 100 170 3, 406	15 18 26 110	43 149 4 77 914
Michigan Minnesota Mississippi Missouri Montana	440 583 257 650 125	894 2, 500 928 1, 180 426	234 262 204 546 34	692 599 1, 227 1, 745 53	545 41 75 334 7	866 565 153 1, 360 360	140 25 52 160 5	341 402 80 670 104
Nebraska New Hampshire New Jersey New Mexico	225 57 196 195 119	1, 190 328 238 475 460	462 0 200 70 0	1, 127 0 0 375 0	428 0 0 767 15	2, 839 2 0 3, 395 40	190 0 0 115 2	1, 280 0 0 1, 039 13
New York North Carolina North Dakota Ohio Oklahoma	306 489 157 1,978 -917	3 372 438 458 5, 686 2, 304	4, 604 577 74 1, 652 170	14, 755 2, 155 178 5, 019 1, 077	257 29 94 362 83	1, 894 177 325 996 136	65 7 52 211 17	549 88 170 434
Oregon Pennsylvania Rhode Island South Carolina South Dakota	136	1,718 44 874	126 3, 022 114 307 111	163 8, 772 321 3, 417 388	1, 591 0 36 57	3, 587 38 85 366	2 345 0 3 18	9 808 30 33 151
Tennessee. Texas. Utah. Vermont. Virginia.	1, 396 534	3, 727 1, 463 1, 113	661 1, 219 205 117 237	5, 933	348 391 21 4 38	552 568 43 86 241	181 81 5 1 12	304 110 24 44 88
Washington West Virginia Wisconsin Wyoming	1, 121	903 3, 071	128 279 261 0	525 869	18 110 97 22	76 226 394 167	3 27 58 15	11 95 234 118

Table 3.—Review of statistics of all teachers colleges and normal schools, 1900-1928

Item	1899-1900	1909-10	1914-15	1919-20	1925-26	1927-28
í	3	3	•			1
Schools reporting	305	264	273	371	402	339
Instructors:  a. Total in all courses  Men	1, 856 2, 511	2, 195 3, 719	2, 506 4, 370	3, 560 6, 027	5, 774 8, 457	5, 831 8, 631
Total	4, 947	5, 914	6, 876	9, 587	14, 231	14, 462
b. In normal courses—  Men	1, 466 1, 617	1, 360 2, 400	1, 740 3, 165	8	5, 005 7, 503	5, 002 7, 428
Total	3, 083	3, 760	4, 905	(1)	12, 508	12, 430
Students enrolled: a. Total in all courses— Men	47, 908 68, 778	37, 823 94, 615	27, 370 91, 590	29, 149 133, 647	63, 993 230, 071	61, 573 235, 857
Total	116, 684	132, 438	118, 960	162, 796	294, 064	297, 430
b. In normal courses— Men	24, 157 45, 394	19, 746 68, 815	19, 978 80, 347	19, 110 116, 325	54, 221 215, 985	52, 054 222, 294
Total	69, 551	88, 561	100, 325	135, 435	270, 206	274, 348
Graduates from nondegree normal courses: 3 Men			2, 772 19, 172		6, 263 41, 047	6, 521 43, 106
Total	15, 359	15, 430	21, 944	21, 012	47, 310	49, 627
Enrollment in model schoolsVolumes in libraries,	35, 397 807, 963	66, 180 1, 521, 528	52, 605 1, 672, 462		73, 092 3, 225, 994	71, 685 3, 536, 032
Receipts for the year:  a. From State, city, and county for improvements.  b. From State, city, and county for current expenses.	- \$718,007	The second secon			\$8, 960, 352 27, 634, 814	
c. Total receipts from State, city, and county	3, 500, 630	9, 310, 990	10, 737, 32	19, 670, 253	2 36, 595, 166	43,240, <b>309</b>
Total receipts, all sources	5, 231, 856	14, 688, 220	15, 875, 43	31, 395, 389	164, 693, 494	470,016,988
Average receipts per school 4	\$17, 154	\$55, 637	\$67, 84	\$91, 532	\$189, 162	\$229, 564
Average number of students in norma courses per school	- 20	8 834	36	7 365	672	806
Average number of students per in	20.	22.	17.	3 17.0	20.7	20.0
Percentage of all students who were in	59.	7 66.1	84.	83. 2	91.1	92.1



No data.
 For 1928, 2,781 and 5,398 degrees granted to men and women, respectively.
 Usable data not obtained from city normal schools.
 Expenditure figures used for city normal schools.
 These averages include only the schools which report both items.

TABLE 4.—Teachers colleges—Instructors and graduates, 1927-28

Institutional certificates in teacher-training co- granted from curricula of—	3 years 4
ortificates in granted from o	2 years
Institutions	1 year
courses	excluding In regular In summer Total exclud- session lng duplicates
Instructors in normal courses	In summer session
Instruc	In regular session
Instructors in	excluding
	Schools report- ing

		Instructors in	tors in		Instructors in normal courses	ors in n	ormal	courses		Inst	itution	oertif grante	certificates in teacher-traigranted from curricula of—	teach curricul	Institutional certificates in teacher-training courses granted from curricula of—	moo gu	1366	Dec	992
Blade	Schools report- ing	excluding duplicates	ding,	In re	regular	In summer session		Total exclud- ing duplicates	relud-	1 70	year	2 years	E.	3 years	BLS	4 70	years	confe	решерио
		Men	Wom-	Men	Wom-	Men	Worn-	Men	Wom-	Men	Wom-	Men	Wom-	Меп	Wom-	Men	Wom-	Men	Мош
	•	-	•		-	-	•	•	2	=	22	2	2	21	=	11	18	2	2
Continental United States	137	4,286	5,372	2,819	3,963	3, 176	3,204	3, 860	4, 883	1,366	4, 717	2, 387	18, 405	678	2,313	373	726	2,781	5, 398
Artrons Artranses Artranses Catiornis Catiornis Coloridos Introde Indiana Ioura Kansas Loutstana Makao	NH-000 04-004 HHD	2,882 kg 2,282 g 2,28	284 BBBB 485	**** 8	14554 BUTTES 482	28.82 7.58.88	4555 255 20c	888 <b>2</b> 8 27 4 2	មន្តមន្ត ទីនិងនិទ្ធ ឧបន	1133	131 133 308	F82 F22 88 11 8	25 42 42 50 50 50 50 50 50 50 50 50 50 50 50 50	. E   I   T   E	32 32 2% 28 72 286	12 12	g e 2 8	2525 5 112 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	25.5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Michigan Minnesota Miscush Miscush Nebraska New Hampshire		<b>88 88233</b>	23 ±8824¢	812 818 1181 1181 1181 1181	811 821 82	23 888 a	257 87 87 118 118 118	22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 ±2223	11 782 11	218 64 128 414 316	87 87 80 87 80 80 80 80 80 80 80 80 80 80 80 80 80	202 362 362 106 106	8 0 = 4	16 26 28	5   16	200	30 82800	38 35200
New Mexico New York North Carolina North Dakota Oblo	40040	\$588 <b>2</b>	2582E	<b>ESSSS</b>	នឧនិន្សន	82888	Sarāt	122832	35 82 82 142 115	88 %	2 2	25. 101 18	340 741 710	90 9	28 -=	1	11	28-87	E & E & E

2000 200 200 200 200 200 200 200 200 20	25.28.2 13.1 25.28.49	52 25 21	453	wilder Sigs	110
52,23	27.1.72.88	179	238	2-12571	18
31 31 12	182	9	9	\$	42
18 10	124	~		8	8
z.	267	140	140	8 18	8
135	104			B	27
2,506	73027	88 382	788	838888	337
30 23	25 4 25 E	57	25	00 24	38
455	252	195	202	130	242
<b>8</b> 8 .	415 38			77	46
885-0	82282	88788	252	2801-555	151
25 8 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	និឌីនិនដ	8 13 8 108 47	210	825.118	155
25.4	203 128	<b>ង</b> ង283	210	280 556	901
820 8	25 8 8 19 19 19 19 19 19 19 19 19 19 19 19 19	421888	187	825 12 818	101
82222	3869 27	18882	100	2247484	108
261188	24538	rg-28	108	8408538	108
5 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	312 200	82481	288	10315	281
Egats 8	58 E & S	* 88 8 8 2 Z	782	8583837	304
-=	9	паппп			.00
Oktahonga Pennsylvania Rhodo Island South Carolina South Dakota	Terrasson Virginia West Virginia Wisconsin	Private teachers colleges only (included above) Illinois. Indiana. North Carolina. Teamersee.	Total	Missouri North Carolina Olahoma Bouth Carolina Tennessee Tennessee	Total

Table 5.—Teachers colleges—Students, 1927-28

	Resident all cou	its in	Resi	dent st	udents	in nor	nal cou	rses	Stu- dents in ex-	Enroll in mod prac	el and
State	exclu	ding	In res		In sur sessi		Total, o		tension and	scho	ols
	Men	Wom- en	Men	Wom- en	Men	Wom-	Men	Wom-	spond- ence courses	Ele- men- tary grades	High
1	3	3	4	5	6	1	8	•	10	11	12
Continental United	49, 165	169, 954	26, 578	85, 972	23, 877	98, 144	43, 749	163, 050	61,090	33, 580	14, 484
Arizma Arkansas California Colorado Georgia	376 760 2,497 998 75	1, 342 1, 297 1 8, 652 4, 631 1, 456	269 315 662 490 20	743 590 4, 171 1, 980 878	404 453	564 1,098 2,970 2,761 352	760 1,093 936	1, 338 1, 297 1 7, 331 4, 611 1, 224	3,632	1, 172 139 1, 792 302 339	19 85 179 359 47
Illinois Indiana Iowa Kansas Kentucky	2, 744 2, 147 974 2, 293 2, 564	10, 252 5, 840 4, 742 6, 254 5, 960	1, 303 658 1, 318	4, 707 3, 052 2, 016 2, 383 4, 093	1,068	6, 780 3, 762 3, 176 4, 398 3, 877	2, 147 974 2, 027	5, 840 4, 742 6, 031	3, 822 641 3, 054		959 120 150 546 454
Louisiana Maine Massachusetts Michigan Minnesota	275 70 218 3, 461 492	1, 783 805 2, 872 10, 722 4, 015	48 98 2, 371	1, 005 401 2, 612 6, 474 2, 390	120 1,372	5, 673	70 218 3 3, 309	2, 872 10, 601	1, 605 5, 607	1, 257 2, 903	1, 495
Mississippi Missouri Nebraska New Hampshire New Jersey	326 2, 970 1, 449 105 61	4, 054	1, 543 815 83	3, 680 1, 702 500	1,663 771 22	2, 81	2,805	8, 394 3, 981 748	3, 265 842	607	966 403
New Mexico	461	3, 200 3, 579 3, 891	295 3 451	2,020 1,230 1,990	210 3 72 3 427	1, 44 2, 52 2, 49	8 461 0 75 1 76	3, 264 3, 47 3, 84	1, 471 4 270 4 440	271 261 486	244 86 160
Oklahoma	320	9, 904 84 65	1, 526 7 10 8 31	6, 97	8 1, 137 1 34	4, 56	3 4 3	9,81 84 1 7	2 1, 6° 7 1, 54° 7 1	5, 26	732
Tennessee	2, 377 5, 15 1, 02 1, 79 3, 39	8, 39 15, 22 7, 27 4, 50	8 1, 431 6 3, 000 8 136 8 593	8 3, 47 3 2, 30	4 27	9, 64 4 3, 67 7 1, 88	1 4,81 0 39	2 14,60 5 6,73 1 3,64	0 2,61 7 94 0 78	1 1,43 8 2,21 5 14	990 7 1,66
Private teachers colleges only (included above)											
Illinois	43 5 94	0 1,67 6 3,07	1 26 4 29	8 90	10 17 13 5 11 69	5 8 0 1,3 4 2,1	43 94	6 3,07	6 1, 30		1 8 5 37
Total	2,00	6 8, 67	7 63	9 3,00	1, 10	5,6	02 1, 60	8 8, 44	1, 50	1,0	2 65
Colored only (included above)	1					0	75	22 1	44		13 10
Missouri North Carolina Okiahoma South Carolina Tennessee Texas	30	5 56 6 64 13 1, 10	17 11 56 2 98 17	3 1 3 2 11 7 3	78 04 77 93 10	6 6	16 13 22 22 22 162	25 C 08 8	94 2 17 1 77 80	70 43 17 1	20 19 17
Virginia	2,3	_		-	100	-	04 1,0	_	-	83 1, 2	-



Table 6.—Teachers colleges—Property, 1927-28

				Value of	property	
State	Schools report- ing	Bound volumes in library	Library, apparatus, machinery, and furni- ture	Grounds and build- ings	Endow- ment funds	Total, in- cluding en dowments
1	2	8	4.0	8	•	,
Continental United States.	136	2, 574, 342	\$18, 673, 751	\$115, 708, 526	\$14, 706, 748	\$149, 089, 02
Arizona	2	30, 642	350, 000	1,-785,000		2, 135, 000
Arkansas	1 7	10, 495	87, 625	446,000		533, 62
Colorado		157, 512 85, 000	711, 114 657, 687	3, 846, 390 1, 930, 920		4, 557, 50 2, 588, 60
Georgia	3	27, 235	160,000	1, 065, 000	15, 000	1, 240, 00
Illinois	6	171 441	000 140	4 000 157		
Indiana		171, 441 141, 475	929, 140 589, 742	4, 989, 157 3, 721, 859	6, 697 22, 926	5, 924, 99- 4, 334, 52
lowa	1	92, 806	430, 857	1, 723, 820	22, 820	2, 154, 677
Kansas.	3	110, 780	736, 136	4, 954, 201	250, 000	5, 940, 33
Kentucky	-	57, 826	514, 413	4, 459, 626		4, 974, 039
Louisiana		28, 595	381, 453	983, 064		1, 364, 517
Maine		4, 700	11,000	300,000		311, 00
Massachusetts	4 5	46, 250 155, 910	162, 000 1, 045, 791	1 2, 270, 460 4, 719, 428		2, 432, 46
Minnesota	5	72, 711	269, 639	2, 713, 754		5, 765, 219 2, 983, 399
Mississippi	2		000 007	100000000000000000000000000000000000000		100
Missouri		177, 665	232, 927 752, 200	1, 116, 885 7, 213, 058		1, 349, 81
Nebraska		90, 185	597, 150	3, 475, 000		7, 965, 25 4, 072, 15
New Hampshire New Jersey	1	4, 500	240, 000	825, 000		1, 065, 00
A STATE OF THE PARTY OF THE PAR		6, 500	48, 000	708, 000		756, 000
New Mexico	2	19, 125	103, 500	757, 500		861, 000
New York North Carolina	2 3	21, 756 23, 300	216, 200	2, 675, 000		2, 891, 200
North Dakota	4	45, 847	618, 231 583, 994	3, 241, 864 2, 270, 464	650, 000	3, 860, 094 3, 504, 456
Ohlo	3	73, 675	394, 711	3, 937, 705		4, 332, 410
Oklahoma	7	92,000	625, 144	3, 235, 148		2 860 200
Pennsylvania	11	157, 597	1, 782, 093	12, 166, 396		3, 860, 29: 13, 948, 48!
Rhode Island South Carolina.		82, 744	125, 000	2, 160, 000		2, 285, 000
South Dakota	1	5, 000 46, 079	174, 150 458, 761	829, 903 1, 652, 990	375, 000	1, 004, 055 2, 486, 751
Tennossee				37 (30)		2, 100, 101
Texas	5	77, 345 142, 826	581, 550 1, 236, 172	6, 714, 000 5, 580, 726	4, 133, 000	11, 428, 550
Virginia.	6	120, 137	1,046,072	6, 239, 065	9, 254, 125	6, 816, 896 16, 539, 263
West Virginia	3	86, 700	215, 000	4, 205, 000	**********	4, 420, 000
Wisconsin	10	207, 983	1, 606, 299	6, 796, 143		8, 402, 442
Private teachers colleges only (included above)						
Illinois	1	5, 896	87, 273	709, 427	6, 697	803, 397
Indiana	2	10, 500	30, 376	312, 988	22, 926	366, 296
Tennessee	1	9, 000 44, 000	101, 290 314, 000	866, 000 3, 020, 000	4, 133, 000	967, 29 7, 467, 00
Virginia	i	64, 738	339, 792	2, 067, 253	9, 081, 969	11, 489, 014
Total	6	134, 134	872, 731	6, 975, 668	13, 244, 592	21, 092, 99
Colored only (included above)				4,0,0,0	10, 211, 002	21, 082, 88
The state of the s			2000	5.00		7
Missouri North Carolina	1	9, 800	50,000	75,000		125,000
Oklahoma	1	5, 000 4, 000	64, 430 75, 000	541, 801 326, 400	***********	(06, 32
South Carolina	1	5,000	174, 150	829, 903	************	1,004,05
Tennessee	1	4,000	65, 550	769,000		834, 55
Texas Virginia	2	8, 000 74, 788	535, 972	900, 739 2, 843, 065	9, 254, 125	1, 138, 22
Total						12, 633, 163
TOTAL	8	110, 588	1, 202, 584	6, 285, 998	9, 254, 125	16, 742, 70

TABLE 7.—Teachers colleges—Receipts, 1927-28

	Schools	From	From pu	blic funds	From stud	ients' fees	From	
State	report- ing	pro- ductive funds	For increase of of plant	For cur- rent ex- penses	Tuition, etc.	Board, room, etc.	all other sources	Total receipts
. 1	2 1	3	4	8		7	8	•
Continental United States	136	\$716, 108	<b>\$9, 168, 736</b>	\$24, 845, 700	\$4, 845, 404	\$7, 049, 600	\$4, 364, 875	\$50, 990, 483
Arizona	2	3211111	131, 488	332, 131	14, 821	110, 264		588, 70
Arkansas	1		20, 720	120, 000	98, 290	25, 631		264, 64
California	7		614, 650 54, 210	1, 437, 371	48, 839		1, 712	2, 102, 57
Georgia	3	1,000		526, 002 225, 038	170, 516 27, 737	50, 141	6, 937 13, 247	757, 663 317, 163
Minols		173	889, 031	1, 408, 109	282, 366	371, 657	109, 043	3, 060, 379
Indiana		981		646, 035	381, 544	81, 434	89, 277	1, 474, 27
lowa		14 240	10,000	608, 500		151, 798		
Kansas Kentucky	3	16, 349	332, 152 613, 836	831, 530 1, 097, 959	388, 980 183, 290	158, 421 156, 686	13, 422 265, 302	1, 740, 85
			010,000	1, 001, 000	100, 200	100, 000	200, 002	, 4, 011, 01.
Louisiana	1		169, 870	263, 147	28, 517	252, 178		716,48
Maine	1		101 990	42, 280		57, 908		100, 18
Massachusetts Michigan	5		101, 330 487, 366	693, 694 2, 487, 295	18, 940 123, 246	214, 225	7, 360 17, 129	1, 035, 54 3, 115, 03
Minnesota			60, 500			43, 087		829, 17
Mississippl	,		135,000	157, 839	46, 547	142, 356	17, 964	499, 70
M issouri	7		33, 101	1, 347, 931	349, 182	177, 138		2,000,66
Nebraska	4		50,000	709, 000	77, 634	169, 454	8, 865	1, 014, 95
New Hampshire New Jersey	1		37, 500 10, 000	90, 000 250, 749	37, 702	98, 663 83, 244		282, 25 343, 99
		Minney C			A London	174		
New Mexico New York			160, 000 244, 471	185, 733 438, 533		38, 858	24, 019 64, 902	449, 81 747, 90
North Carolina	3		372, 068	208, 395	45, 151	205, 883		933, 49
North Dakota	4	35, 019	29, 553	273, 909	151, 155	196, 420	30, 437	716, 49
Ohio			442, 515	805, 618	154, 410	162, 985	9, 863	1, 575, 39
Oklahoma	.7	******	623, 250	1, 060, 250			86, 135	
Pennsylvania Rhode Island			769, 864 220, 000	1, 906, 830 161, 640			95, 408	5, 475, 39 391, 30
South Carolina	1	7991414	9, 500	112, 836	15, 604	766	63, 303	202,00
Bouth Dakota	4	42, 908						
Tennessee		145, 000	688,000	480, 000	345, 564	406, 928	1, 704, 306	3, 769, 79
Texas			470, 352	2, 019, 722	390, 769	185, 853	207, 140	3, 273, 83
Virginia. West Virginia			336, 133 60, 000					
Wisconsin	10		630, 814					765, 06 2, 770, 34
Private teachers colleges		-						
only (included above)								2
Illinois	1	173	-		158, 361	171, 146	58, 756	388, 43
Indiana	1	981			156, 081	32, 747	19, 497	209, 30
North Carolina Tennessee		145, 000			33, 241		100, 000	
Virginia		442, 065		**********	294, 000 17, 636			
Total		588, 210			659, 319	429, 183	1000	
Colored only (included above)							4,551,55	4,000,00
				400 400				
Missouri North Carolina			55, 248	132, 413 43, 395	6, 715 9, 080	30, 414 33, 358	6, 950 2, 000	181,74 142,8
Oklahoma			75,000	107, 500	12, 153			272,0
South Carolina			9, 500	112, 836	15, 604	760	63, 303	202,0
Tennessee			60,000	105,000	14, 809	112, 951	48, 213	
Texas		474, 678	86, 817 133, 008					
Total		474, 678		1135			1, 414, 931	
	1	7 -13,010	7 200	104,100	100, 200	B 000, 311	" 4 41.2° ROT	o' cost o

Table 8.—Teachers colleges—Expenditures, 1927-28

		4	Administrat	ration	Instr	Instruction					Total cur-	
Bilito	Schools report-		Educ	ucational	Relation	Towthooke	Operation of school	Mainte	Aurillary agencies		penditures (including	Outlays (capital acquisition
er <sub>t</sub>	1	Bustness	Salary of president	Other ex-	deans and teachers	supplies, etc.	plant		activities	insurance, etc.)	undis- tributed items)	and con- struction)
1		•	•		•	1	80	•	23	=	s	=
Continental United States	. 137	\$466,848	\$737, 675	\$1, 484, 547	\$19, 306, 805	\$1, 314, 251	\$7, 962, 658	\$2, 107, 255	\$1, 959, 184	\$368, 286	\$35, 984, 358	\$9, 558, 348
Artona Arkansas	4-1	4.468	11,000		193, 931	8, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19			19, 245	9,391	436, 726 259, 883	154,30
Colorado Georgia	-00	7,367	8, 250 19, 250 19, 250 19, 250	96, 515 4, 950	402, 668 183, 968	37, 98 37, 531 2, 640	152, 146 60, 727 74, 948	8,8,3 9,5,8	28, 372 3, 290	7, 838	1, 375, 327 684, 181 302, 860	255, 248 73, 187
Dinots Indians	04	20,000	22,000					101, 242			1,981,	337.82
Iowa Kanses Kantucky	***	144,7 568,5	8 6 6 000 6	7, 19, 20 2, 20 2, 20 2, 20 3,	288 738, 238 238 238 238 238	1888 1888	232, 590	219, 491	48.82 808.83		1,340,837	257, 877
Louisiana Maine		7,815	8 8					16.077		52, 704 6, 672		1,047,669
Massachusetts Michigan Minnesota	1000	5,000 13,890	74.23 26.83 88.03 88.03	17, 615 183 183 183 183	482,075 1,857,331 481,154,	43, 292 87, 604 43, 010	264, 383 117, 560	48, 024 52, 630 55, 365	7, 6 4 393 11, 274	11,072	1, 027, 666 2, 501, 055 819, 706	3,000
Mississtppt Missouri Nobraeks	are	8,6 80 80 80 80	9,8,6	21,247	133, 462	1,967			26,069	45,916	274, 045	
New Hampshire. New Jersey.	'ar	4,000	4.9				36,619	19,399	4 82 82	14, 940	248,976	4.12.02 88.03.09
New Merico North Carolina North Dakota	uu@-	20,1% 20,780 4,780 4,780 4,780 4,780	0,4,4,4,4,000 00	24, 982 12, 774	129, 590 368, 967 203, 132 341, 508	27, 374 17, 121 11, 977	848 288 528	16, 684	18, 367	8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8	278, 577 501, 536 477, 695	204, 199 246, 371 356, 291
bilo	00	17,300	20,000			8	27, 72			6,05		

TABLE 8.—Teachers colleges—Expenditures, 1927-28—Continued

Mainte agencies (rents) (rents			Y	Administrat	ation	Instr	Instruction			Auxiliary	Fixed	Total cur-	Outlays
1   2   3   4   4   5   4   6   6   6   6   6   6   6   6   6	State	Schools report-		Educ	stional	Salaries of	Textbooks,	Operation of school plent	4	agencies and sundry	-	(including undis-	acquisition and con-
1	· .		2	Salary of president		deans and teachers	supplies, etc.				erc.)	items)	(Tournal)
11   25, 001   25, 000   4520, 017   5700, 172   588, 219   5117, 307   5118, 544   588, 538   511, 577   518, 578   518, 578   51	1		*	•		•	1	æ	•	10	п	s	
1	tishoms. mnsylvania	-11	\$15,710	\$35,000 72,060	SE SE	\$709, 172 1, 648, 109	\$58, 219		\$118, 544 217, 882		\$9, 122 177, 72	\$1, 206, 629 4, 003, 086 100, 641	\$741, 787 1, 068, 043 220, 000
Second Colored Color	ode Island ath Carolina oth Dakota		20,450	444 888	્ય ≁ ઍ	380, 913	88. 88. 88.				3,040		88,00
3	nnessae. 188	40 da	9, 02 787, 02	18, 100 38, 000	ផង្គ		40,841 116,179		223, 299 185, 808		8 88 1,70 80,40 80,40		861, 899 522, 125 475, 752
1   8, 050   4, 500   15, 773   88, 878   34, 505   69, 799   3, 770   22, 227   42, 118     1   1, 200   3, 600   19, 867   126, 715   1, 342   13, 143   2, 532   2, 000     1   1, 200   3, 600   14, 710   275, 004   30, 802   20, 807     1   1, 200   3, 600   14, 710   275, 004   30, 802   37, 770   3, 500   14, 710     1   1, 200   4, 600   1, 804   22, 814   25, 117   25, 802   1, 603     1   2, 580   4, 000   1, 804   22, 113   22, 117   22, 814   22, 814     1   2, 580   4, 000   1, 804   22, 113   22, 814   22, 814   22, 814   22, 814     1   2, 580   3, 600   1, 804   22, 113   22, 814   22, 814   22, 814   22, 814     2   2, 520   3, 600   1, 804   22, 113   22, 814	ginia est Virginia econsin		3, 350 3, 192 19, 200	4,5,19 900 900 900	8, 82 EE 52		10,014 83,904		26,955 916,916		8, 545	613,	
1   1,200   15,773   89,873   34,342   13,143   2,532   2277   42,118   31,039   14,227   16,300   10,616   852,877   70,149   357,722   218,272   2,000   1,220   40,000   14,710   822,877   70,149   357,722   218,272   218,272   47,284   1,220	ingle teachers colleges only (included above)				4	•						į	
1	pols.	64	3,977	4.8,0 000,0	15,		85.7 2.3.86 2.86.7 2.86.7 2.86.7 2.86.7 3.86	69, 799 13, 143	2,532	2,2,2 2,88 3,68 3,68	42 118 943		327
(included above)         1         7,067         4,000         14,127         16,300         100,616         852,877         70,149         367,222         218,232         55,265         47,284           fincluded above)         1         7,067         4,000         14,110         62,264         1,550         35,942         55,137         5,628         1,499           1         7,067         3,000         1,804         26,666         63,185         2,914         35,000         4,766         1,499           1         2,560         4,300         4,300         75,000         22,281         55,117         35,000         4,766         1,499           1         2,560         4,300         75,000         22,281         52,147         35,000         1,499           1         2,560         4,300         75,000         22,281         32,217         35,000         1,499           2         7,850         3,600         4,166         32,333         44,169         35,703         1,849         4,807           2         7,850         3,600         118,188         743,186         14,166         225,817         55,703         194,286         13,726           2 <th< td=""><td>rth Carolina. nnessee.</td><td></td><td>1,200</td><td>3,600</td><td></td><td></td><td>30, 802</td><td>20,000</td><td>171,000</td><td></td><td>4, 223</td><td></td><td>227,000</td></th<>	rth Carolina. nnessee.		1,200	3,600			30, 802	20,000	171,000		4, 223		227,000
y (included above)         1         7,067         4,000         14,710         62,264         1,550         35,942         55,137         5,628         1,499           1         7,067         3,000         1,804         26,603         2,35         37,770         5,532         1,603         1,499           1         2,600         4,300         75,000         2,914         52,147         35,000         4,766         1,499           1         2,600         4,300         75,000         22,135         22,147         35,000         12,500         1,499           1         2,600         4,300         75,000         22,283         22,147         35,000         12,500         1,499           2         1         2,600         4,300         75,000         22,283         22,283         1,849         2,500         1,499           2         7,850         3,600         71,873         348,037         44,166         225,817         55,703         22,091         4,807           8         17,497         25,200         134,866         743,866         144,683         541,906         181,726         13,726	Total	6	14,227	16,300		852, 877	70, 149		218, 232	55, 265	47,284	1, 782, 172	309, 482
1 7,067 3,000 1,804 22,000 22,203 10,000 4,766 13,185 2,914 52,147 35,000 4,766 12,500	Colored only (included above)	1		4,000	14, 710	62, 263		35,942	55, 13,	5,628	609	6,5	88.88
1 2, 650	orth Carolina.	11	7,067	× 4.	1.47	4 & 1	2 914	22,147	38,9	4,766	5.500	15,83	88
8 17, 497 25, 200 136, 489 743, 866 144, 683 541, 906 181, 118 243, 426 13, 726	uth Carolina annesse marisse marinia	1111	2, 580		4.18.17 8.82 118.82 118.82 118.83	348,687	\$22.4 \$22.8 \$21.56	25, 817 17, 87, 87, 817	55,743 25,743	19,2582	1, 920	174, 951 503, 112 783, 949	230, 855
	Total	80	-		136, 489	743, 866	144, 683	541,906	181, 118	243, 426	13, 726	2,047,911	558, 446

Includes \$46,849 undistributed.

TABLE 9.—State normal schools—Instructors and graduates, 1927-28

1.4			Inefer	anotore.		Instruc	tors in	Instructors in normal courses	courses			Gra	duates	Graduates in 1928 from curricula of	to mos	ırricula	-Jo	
	State	Schools report- ing	de ga	l courses, cluding plicates	Reg	Regular	San	Summer, session	exclic dupl	Total, excluding duplicates	1 3	l year	2 3.0	2 years	8	3 years	*	4 years
			Men	Women	Men	Women	Men	Women	Men	Women	Men 1	W ошеп	Men 1	Women	Меп	<b>W</b> отеп	Men	W отеп
	1	2	•	+	19		-	<b>00</b>	•	2	=	13	2	11	15	91	11	18
Continental United States	ted States	69	796	1,719	488	1, 119	493	069	929	1,3%5	43	535	702	7, 073	311	1,631	*	77
Alabama Arkansas Connecticut Georgia Idaho Kentucky Louislana Maryland Maryland Maryland Minnesota Minnesota Minnesota Minnesota Minnesota Montana New Hampehire New Jersey New York North Carolina North			8558 84882 18878 58818 24828	#=====================================	4 128 5 2 8 2 1 K 2 2 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	E 287 E 882228 82224 8 8 25 €	5 28 L 1:18 8:12 A 884 2 1 26	E. 88 . 888 845 8 . 8885 8 8	© 5288 8∞827 15812 18208 8855	17.0.2.5 8.0.8.2.5 8.4.8.8.2 4.58.8.8 8.0.8.2.	2 2 2	81 27 88 29	20 215 4 824 8 11 8 2 50 5 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	86 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 12 8 2	4 8 8 8 8 8		9



•		Tant	100		Instructors in normal courses	n ul su	ormal c	ourses			Grac	lustes i	n 1928 I	rom cu	Graduates in 1928 from curricula of—		
State	Schools report- ing	in all o exclu dupli	in all courses, excluding duplicates	Regular	ular	Summer	ner	Total, excluding duplicates	ding cates	1 year	P.	2 years	ars	3 76	3 years	4 y	years
		Men	Меп Women	Men W	Women	Vien W	Men Women	Men V	Women	Men W	Women	Men Women	Vomen	Men	Women Men		Women
		**	•	•	•		<b>a</b>		10	11	22	2	=	15	16	11	18
Colored only (included above) labema Itanius Itanius enrich enrich onusiana		<b>45</b> °82	021111	e   55 8	1373	2 41	Supu	8 208	48.79		2	28	80104				
daryland dissempni Jorth Carolina ennsylvania.		<b>∞834</b> ∓	တာဆည်တသ	-5w4	**************************************	2 H 2	241.2	2E044	64062			1-64-1	82581		9		
Total	12	173	179	98	1.7	82	98	108	133	=	18	6.	281	-	9		
Outlying parts of the United States Exwall Philippine Islands		ងង	36.0	7.00	32 .	12	12	77.	41	8	231	118	102				

TABLE 10.—State normal schools-Students, 1927-28

•		sident	Re	sident s	tudent	s in nor	rmal co	urses	Stu-	
State	all c	ents in ourses, uding licates		egular sion		ımmer ssion	clu	al, er- iding licates		Enroll- ment in model and practice
	Men	Wom- en	Men	Wom- en	Men	Wom-	Men	Wom-	courses	schools
1	2			5	6	1	8	,	10	11
Continental United States	7, 291	40, 774	3, 646	22, 947	2, 457	17, 684	5, 598	37, 136	6, 966	18, 907
Alabama	1, 407 161 388 208	7, 154 198 1, 069 1, 063 1, 311	625 6 202 142	2, 403 18 1, 069 434 746	495 8 143 76	4,533 32 549 723	1, 075 14 300 208	6, 624 40 1, 069 943 1, 311	3, 281 216	1, 506 72 1, 755 423 536
Kentucky Louisiana Maine Maryland Massachusetts	192	311 483 1,405 1,171 1,777	136 123 95	104 42 924 1,050 1,076	9 43 25 37	104 564 294 704	164 •140 132	168 42 1, 405 1, 171 1, 777	68 38 151	66 338 1, 149 1, 075 861
Minnesota Mississippi Montana New Hampshire New Jersey	89 117 96 2 139	798 238 992 334 3, 128	68 17 70 2 130	453 13 699 334 2, 805	25 41 33	427 201 367 352	89 58 94 2 139	798 214 992 334 3, 128	704 472	393 501
New Mexico New York North Carolina North Dakota Oregon	309	57 7,503 2,351 555 2,481	5 594 60 79 211	5, 017 562 198 1, 262	16 449 96 54 96	10 2,530 896 376 1,219	21 961 156 112 307	13 7, 126 1, 458 496 2, 481	262 542	4, 927 778
Pennsylvania	371 2 785 664	1,551 123 3,099 1,622	166 - 2 611 257	792 123 2, 093 727	245 292 294	1,099 1,731 973	871 2 736 463	1,051 123 3,008 1,364	84 646 465	1, 932 1, 063 60
Colored only (included a e)	-		-	**			-	11111		
Alabama	462 161 121 105 192	2,512 198 291 311 483	177 6 76 45	411 18 188 104 42	132 8 7 9	1,874 32 61 104	297 14 83 54	2, 261 40 249 168 42	1, 287 44 68 38	
Maryland Mississippi North Carolina Pennsylvania West Virginia	41 117 220 24 138	178 238 1, 684 99 403	36 17 21 24 2	94 13 251 99 67	5 41 46	79 201 540	41 58 67 24 33	178 214 791 99 244	542	
Total	1, 581	6, 392	404	1, 287	279	3, 068	671	4, 281	1,999	
Outlying parts of the United States					-					
HawaiiPhilippine Islands	220 887	1,614 1,056	53 563	306 601	26	127	65 563	363 601	1, 408	

1		£	Property				Rec	Receipts		
	Schools	Δ	Value of property	rty.	From put	From public funds	From stuc	From students' fees		
	report- Bound in library	Library apparatus, machinery, etc.	Grounds and build- ings	Total, in- cluding en- dowments	For increase of plant	For current ex-	Tultion, etc.	Board, room, etc.	From all other sources	Total re-
-		•		•	1	•	•	9	=	8
Continental United States	69 608, 860	\$3, 839, 786	\$30, 733, 665	\$35, 508, 322	\$1, 964, 383	\$6, 956, 820	\$868,927	\$1,938,126	\$388, 924	\$12, 107, 180
Alabams Arkabasa Cormecticut Georgia Idaho	7 1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	317,386 45,000 88,664 88,550 156,000	1, 987, 000 155, 000 2, 910, 252 655, 800 1, 200, 000	2, 254, 395 200, 000 3, 005, 916 719, 350	4, 883 20,000 000,000	437, 290 76, 506 500, 071 97, 421 341, 044	368, 254 12, 988 8, 006 14, 547	250, 235 13, 128 29, 549 104, 206	118, 763 13, 636 14, 309 52, 952	1, 219, 435 116, 268 766, 151 199, 285 602, 749
Kentucky Louisans Louisans Maryland Massichusetts	1 1 6 736 1 13,103 6 13,103 6 34,750 6 46,600	28, 976 22, 976 328, 963 92, 750	1, 185, 600 1, 934, 622 1, 796, 500	. 453, 150 786, 753 1, 227, 000 2, 258, 585 1, 889, 250	10,000 75,000 355,850 4,919	66,000 65,000 181,233 384,024 545,250	1, 690 1, 879 13, 713 17, 995	17, 581 30, 000 147, 355 119, 336 1185, 498	8,715 62,193 150 583	97, 986 224, 072 328, 588 873, 073 754, 255
Minnesota Missisappi Montana New Hampshire. New Jersey	10.04 12.25 22.25 26.000 28.800 28.800	100 100 100 100 100 100 100 100 100 100	288,880 687,812 400,000 2,486,100	1, 106, 409 1, 538, 194 755, 812 420, 000 2, 802, 786	7, 330 12, 592 5, 000 365, 000	143,350 28,085 169,000 80,000 631,810	11, 588 12, 599 38, 983 5, 699	29, 753 45, 158 85, 006 60, 006 33, 900	12, 213	204, 234 90, 434 292, 943 151, 524 1, 030, 710
New Mexico New York North Carolina North Dakota Oregon	2 160, 200 2 160, 200 2 16, 100, 100, 100, 100, 100, 100, 100,	12, 000 480, 968 215, 200 100, 000 137, 597	48,000 4,867,686 1,300,452 510,000 711,386	60,000 5,348,644 1,515,652 610,000 848,983	6,000 45,500 87,651 13,200 11,285	28, 272 1, 412, 211 125, 480 139, 300 231, 722	. 1, 200 2, 830 40, 245 14, 850 42, 613	2, 500 119, 214 17, 982 68, 320	7, 167 10, 067 5, 569	44, 139 1, 470, 708 372, 590 190, 901 353, 940
Pennsylvania Vermont Washington	2 ZZ,000 1 3,000 2 3,111 2 3,000	435, 267	2, 129, 262	2, 586, 502	192, 083	927, 428	58, 246 171, 613	286, 350	10,680	1, 676, 389

Arkaniss Georgia Georgia Louisiana Louisiana Arkaniss 1 1,200 1 1,800 Kentucky 1 1,800										
ity	2,832	81, 700					62, 727	67,758		
iry.	1, 200	45,000	155,000	200,000		76, 506	12, 998	13, 128	13, 636	
	1,800	50,000					2, 124			
-	750	3, 150			10,000		1,690	17, 581		
	6,000	28, 976	757, 777	786, 753	75,000		1,879			234, 072
Maryland	750	30,691			5,850	38, 170		14,840		58.860
Mississippi	2,500	59, 443			12, 592	. 28,086	12, 699	46, 158		99, 43
North Carolina.	1,360	90, 200	700, 452	790, 652	34, 451	74, 500	17,994	68, 272		195, 217
1	8,000	58, 521			58, 746	51, 797	8, 903	33, 556	10,680	163, 682
west virginia	3, 500	11,000				11,000	1, 170	14, 762	64, 027	90, 959
Total 12 39,	39, 692	458, 681	3, 727, 953	4, 396, 505	196, 639	504, 604	122, 084	296, 055	221, 184	1, 340, 566
Outlying parts of the United States										
Hawaii Philippine Islands	10, 395	43, 728	229, 107	272, 835 500, 000	3, 936	148, 302	13, 260	6,350	5,000	176, 848
1 Endowment fund, \$720,000.			2 Endowmen	Endowment fund. \$209.871.	9.871.		1 Figur	Figures for 1926.		





0	n	n
w		n

BIENNIAL SURVEY OF EDUCATION, 1926-1928

TABLE 12.—State normal schools—Expenditures, 1927-28

		V,	Administration	uo.	Instr	Instruction						
Btate	Schools report-		Educational	tional			Operation of school	Mainte	Auxiliary agencies and	Fixed charges (rent.	Total	Outlays (capital ac-
A	å.	Business	Salary of principal	Other expend- itures	Salaries of deans and teachers	Tertbooks, supplies, etc.	plant	Ponen	sundry activities	Insurance, etc.)	tures	and con- struction)
	•		-	•	•	1		•	91	=	22	=
Continental United States	88	\$100,320	\$323, 311	\$389, 962	H, 234, 227	\$459, 056	\$2, 477, 684	\$468,910	\$505, 199	\$72,065	\$8, 989, 733	\$2, 287, 368
Alabama				49, 239		43,891	239, 539	72,669	141, 325	17, 136		96,98
Connecticut Georgia Idabo.	400	4, 819 1, 000 6, 383	4 % 4 % 8 8 8 8 8 8 8 8	9,2,2,9, 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,11,5 200,2,	389, 832 47, 311 117, 868	7, 7, 7, 9, 24, 17, 9, 24, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	45, 556 133, 860	36,7,5 36,7191 740	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	3, 143	50,903 108,043 32,143 14,143	266, 079 266, 079 82, 500 153, 379
Kentucky Louisians Meins	11	6, 230		1,200			14, 171	9, 154	25, 642 8, 200			117,87
Maryland Massachusetts	ο <b>τ</b> ο	8,366	15,4	, 58. 50.52	171, 437	22,589	235, 366	22, 231	8,4,6,	1,996	319, 100 512, 060 588, 548	392,350
Minnesota Mississippi		20,864	3,500	8,303	34,983	12,029		1, 290	7,082			6,541
Montans. New Hampshire. New Jerney.	N-+	1,300	11.4.8 0000 0000	14, 680 28, 975	115, 125 45, 877 347, 674	8, 635 9, 072 82, 169	106, 397 59, 175 64, 928	4, 700 12, 511 30, 476	4, 200 2, 674 32, 760	3,880	289, 128 133, 284 62, 672	6,000
W Mexico		4 425	4,42,00 000,00 000,00	28, 478 25, 478	1, 016, 174	50, 278		80.685	28,565	828		3.4. 28.
North Dakota Omgon		2,400	4.8 000 000 000	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	162,984	1,086	85, 991	2, 587	4, 5, 4, 5, 589 161	2, 952	296, 919	9, 615 20, 396
Pennsylvania Washington West Virginia	864	46,581	10, 500 20, 350 17, 060	36, 070 54, 466 11, 951	80, 128 456, 005 162, 858	121, 450 18, 154 2, 869	189, 663 302, 718 110, 260	24,509 52,829 50,006	31, 224 150, 733 16, 224	2, 114 20, 857 248	542, 239 1, 080, 979 374, 466	209, 332 306, 842 80, 708

TEACHERS	COLLEGES	AND	NORMAL	SCHOOLS
	COMMUNIC	ALL	TI OTHER	DUMUULB

Colored only (included above)							-			,		
abame	8			16,880		10,863		13, 382		4, 488		4,874
Kansas						4.1.		3,617		138		2,303
entucky vuisiana		6, 239	4.8 000,	4, 788	37,080	2,976	9,500	8, 13, 000,	, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	2,500	97, 986 86, 366	117, 877
aryland		790 06	2,200	2,258		3, 784	28,334	4,773	1, 564	496		5, 850
orth Carolina nnsylvania	-77	14.21 57.25	144 968	360	77,878		4,917	5,617	1,692	2,114	18,85 18,52 18,52	11, 242
est Virginia.	7		3,800	1,680			2,000	12,500				
Total	12	42, 145	38, 683	64, 171	354, 789	28, 941	306, 685	64, 610	72, 149	9, 736	990, 809	204, 538
Outlying parts of the United States										•		
awaii hiippine Islands i		7	3,800	10, 662	118,646 75,000	14,389	13,065	\$ 000	3,000	7,500	170, 312	6, 536 225, 000

1 Diames for 100



Table 13.—City normal schools—Sessions, teachers, students, graduates, 1927-28

Location	Institution	Weeks in school year	in normal courses	Hours of practice teaching required	Teach include princ	ding		rmal lents	fro	uates m mal mses
Destion	1Billion	Weeks in	Years in	Hours o	Men	Women	Men	Women	Men	Women
1	2	3		5		7	8	•	10	11
Bridgeport, Conn Washington, D. C	Bridgeport Normal School J. Ormond Wilson Normal School.	40 36	2 3	500 504	1	14 25		90 166		40 91
Do	Myrtilla Miner Normal School L Atlanta Normal Training School Chicago Normal College Peoria Kindergarten Normal	36 36 40 40	3 2 3 2	125 320 265 250	49	18 8 46 1	188	330 132 2,757 19	56	180 38 925 8
Louisville, Ky New Orleans, La Lewiston, Me Baltimore, Md	School. Louisville Normal School New Orleans Normal School Dingley Normal Training School Coppin Normal School Training School Coppin Normal School	40 36 38 40 36	2 2 ? 2 1,2	280 120 360 150 150	1 1 1 1	14 14 3 4	1 2 22	243 280 23 85	12	109 88 10 45
Boston, Mass  Kansas City, Mo St. Louis, Mo Concord, N. II Jersey City, N. J Brooklyn, N. Y	Training School for Teachers of Mechanic Arts. Teachers College of Kansas City. Sumner Teachers College 1 Dewcy Training School Teacher Training School Maxwell Training School for	40 40 38 40 40	3 4 2 2	300 60 500 500	11 4 3 15	19 3 1 7 84	33	605 127 13 212 2,938	30	131 8 145 693
Jamaica, N. Y	Teachers.  Jamaica Training School for Teachers.	40		500	23	81	178	1,967	39	513
New York, N. Y	New York Training School for Teachers.	40		500	-11	66	43	1,704	10	430
Rochester, N. Y Syracuse, N. Y Columbus, Ohio Dayton, Ohio	Rochester City Normal School Syracuse City Normal School Columbus Normal School Grace A. Greene Normal School. Waren City Normal School.	40 38 40 40 38	3 2	500 300 200 360 540	1 1 2	37 14 10 16 2	1	242 270 52 149 74		67 90 30 60
Warren, Ohio McKeesport, Pa	McKeesport Teacher Training School.	36	1	48	-1	6		34		34
Philadelphia, Pa Pittsburgh, Pa	Philadelphia Normal School H. C. Frick Training School for Teachers.	40		135 600	5	4.5 16		428 275	65	42
Richmond, Va	Armstrong Normal School 1 Richmond Normal School	36 36		495 270		3 6		57 145		3
Total			-		. 143	563	737	13, 417	222	4, 32

<sup>1</sup> Colored.

TABLE 14.—City normal schools—Property and expenditures, 1927-28

		Property		٠		Expenditures	itures		
Institution (for location see Table 13)	Bound volumes in library	Value of library, apparatus, machinery, and furniture	Value of grounds and buildings	Salary of	Total salaries of other instructors	Other expenses of instruction and admin- istration	Operation and main- tenance of plant and miscella- neous	Total current expendi- tures	Outlays for sites, buildings, etc.
			•	•	•		20	•	2
Bridgeport Normal School.  Cornond Wilson Normal School Myrtilla Miner Normal School Atlanta Normal Training School Chicago Normal College Chicago Normal College Chicago Normal College	7,000 11,000 5,000 8,742 32,000	\$50,000 12,000 48,244 447,000	2308, 357 237, 766 328, 484 8, 290, 000	<b>4</b> 4 8, 6, −	2.52.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	\$1,547 3,182 6,246 27,798	\$15, 969 13, 850 4, 290 . 40, 870	2,2,5,2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	\$9, 467 15, 572
Louisville Normal School  New Orleans Normal School  Dingley Normal Training School  Coppin Normal School  Training School of Teachers of Mechanic Arts  Teachers College of Kansas City  Barrer Training School  Dawney Training School	25.00 25.00	1. 4.2.1.8.4.6. 6.4.80 6.40 6.40 6.40 6.40 6.40 6.40 6.40 6.4	171, 781 118, 000 60, 000 435, 000 21, 417 1 500, 000	344444444 20028294444		1, 608 1, 875 1, 077 1, 077 4, 306 4, 118	5, 431 2, 984 1, 275 1, 178 1, 178	51, 595 43,037 30,733 37,733 84,130 2,050	28
Maxwell Training School  Maxwell Training School for Teachers  Samates Training School for Teachers  New York Training School for Teachers  Rochester City Normal School  Syracuse City Normal School	11, 810 10, 849 10, 651 10, 651 2, 626 2, 660	30, 131 15, 000 4 26, 293 19, 083 4, 000	796, 497 2, 671, 931 197, 853 500, 000	7. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	37, 000 1, 135, 192 171, 42, 050	1, 416	28, 119 28, 481 7, 851	45, 416 1, 403, 536 68, 636 46, 550	
Columbus Normal School  Columbus Normal School  Warren City Normal School  McKeesport Teacher Training School  Philadelphis Normal School  E. Friek Training School for Teachers  Armstrong Normal School  Richmond Normal School	88E 8888	2,000 50,000 50,000 15,210 24,400	1,000,000 441,250 525,571	2,4% 6,4% 1,5% 1,5% 1,5% 1,5% 1,5% 1,5% 1,5% 1,5	12,500 13,4,123 163,114 15,286 15,860 16,3838 16,3838	1, 676 839 839 3, 619 2, 300 850	6, 852 337 52, 295 10, 630	17, 286 41, 382 5, 280 16, 500 237, 468 29, 727 29, 738	10, 378 10, 378 378, 459
Total	151, 828	847, 297	17, 438, 433	164, 926	2, 252, 779	200, 361	256, 539	2, 874, 605	523, 971
1 Colored. 1 1926 figures.	ī	Includes other expenses of principal	expenses of	principal.		Not inc	Not including furniture	ure.	

Table 15.—County normal schools—Personnel and property, 1927-28

		Т	eacher	s and	studen	its				Proper	ty	
State	reporting	Numb teach includedirect	ers,	Norr		Grade from mal co	nor-	reporting	l volumes in library	of library, sp- tus, machin- and furniture	of grounds buildings	value of prop- y reported
	Schools re	Men	Women	Men	Women	Men	Women	Schools re	Bound v	Value of lit paratus, ery, and	Value of and bu	Total val
i	3		4		•	7	8	6	10	11	12	13
Continental United States	46	28	116	181	1, 244	161	1, 163	39	40, 108	\$101, 124	\$723, 000	\$824, 124
Michigan Ohio	26 3 17	1 5 22	57 7 52	76 12 93	560 87 597	12	551 87 525	20 2 17	9, 069 1, 780 29, 259	200 LOUES		

TABLE 16.—County normal schools—Receipts and expenditures, 1927-28

+			Rece	ipts				E	xpenditu	ires		
	ing	or edu-		iblic s for—	other	jug	directors	s in-	ses of in- and ad- on	nd main- sundry charges	ot ex-	sites, etc.
State	Schools reporting	Student fees for ed cational services	Increase of plant	Current ex- penditures	From all sources	Schools reporting	Salaries of di	Salaries of other structors	Other expenses struction and ministration	Operation and main- tenance, sundry and fixed charges	Totel current penditures	Outlays, for buildings,
1	3		•		•	7	8	•	10	11	13	13
Continen- tal United States	33	\$3, 263	\$4, 860	\$309, 750	<b>\$</b> 31, 113	41	\$104, 655	\$134, 764	\$17,067	\$49, 096	<b>\$345,</b> 170	\$1, 04/
Michigan Ohio Wisconsin	15 1 17		4, 800	4, 500	TANK THE	23 1 17	2, 250	2, 250	2, 699 14, 368		1 129,767 4,500 210,903	1, 04

<sup>1</sup> Includes \$39,588 undistributed.



Table 17.—Private teacher-training schools—Instructors and graduates, 1927-28

		Instru		Instr	uctors	in teac	her-tra	ining c	ourses		
State	eporting	'in course clud dupli	s, ex-		gular sion		nmer	clu	d, ex-		luates 1928
•.	Schools reporting	Men	Women	Men	* Wошеп	Men	Women	Men	Мошеп	Men	Wоmen
1	2	3	4	8		7	8	•	10	11	12
Continental United States	59	578	865	240	416	95	105	295	481	373	2, 187
Alabama California Colorado Connecticut District of Columbia	1 2 4 1	138 4 15 1	121 28 5 31 13	7 2 2 6	7 15 2 15 10	50 2 2	29	54 2 2 6	34 15 2 15 13	9 32 15	36 102 80 129 53
Idaho. Illinois Indiana. lowa. Massachusetts.	1 5 1 1 9	14 48 20 14 40	7 53 8 6 184	10 24 2 8 25	5 35 1 5 90	5 12 1 2	18 1 1 5	10 24 3 8 25	6 • 42 • 1 • 5 93	20 121 13 2	47 229 24 - 6 544
Minnesota Mississippi Nebraska New Jersey New York	2 1 2 2 8	16 11 13 39 95	14 10 12 13 116	5 6 13 27 71	7 9 7 7 90	7	3 5	5 11 13 27 71	7 10 12 7 90	9 1 25 36 72	94 2 17 75 308
North Carolina Ohio Oregon Pennsylvania South Carolina	1 3 2 4 2	10 13 5 38 5	15 51 37 39 17	3 3 13 2	25 21 33 10	2 12	10 15 10	3 5 13 2	35 29 33 10	6	6 113 30 125 47
South Dakota Tennessee Utah Washington Colored only (included above)	1 1 1 3	4 9 13 9	. 8 . 14 . 9 . 54	2 1 8	1 18			2 1 8	2 1 18	8 2 2	24 3 17 76
Alabama Mississippi North Carolina South Carolina Tennessee	1 1 1 1 1	138 11 10 5 9	121 10 15 11 14	7 6 2 2	7 9 1 4	50 7	29 3	54 11 2 2	34 10 1 4	9	36 2 6 40 3
Total	5	173	171	17	21	57	32	69	49	10	87

TABLE 18 .- Private teacher-training schools-Students, 1927-28

-		ident				ents in course		-	Stu- dents	Enroll-
State	all co	ourses, uding licates		egular sion		imm <b>er</b> sion	exclu	tal, iding icates	in ex- tension and corre- spond-	ment in model and prac- tice
	Men	Wom-	Men	Wom- en	Men	Wom-	Men	Wom- en	courses	schools
1	2	3	4	5	6	7	8	1	10	11
Continental United States.	4, 199	10, 468	1, 577	5, 781	200	1, 923	1, 789	7,447	778	4, 714
Alabama	993	1, 331 216	53	74 216	130	731 43	192	805 216	662	373 87
California							40	90		
Colorado	81	159	10 53	78 335	35	79	48 53	335	50	57
Connecticut  District of Columbia	53	335 200	33	150		50	55	200		
Idaho	180	269	60	75	25	77	85	152		
Illinois	416	471	416	419	59	183	416	471	21	20
Indiana	78	97	60	76	18	21	78	97		110
lowa		123	5	24			- 5	24		124
Massachusetts	2	1, 980	2	1, 820		160	2	1,980		186
Minnesota	127	312	119	306			119	306		44
Mississippi	34	293	2	13	22	278	21	286	18	183
Nebraska		78	270	28			270	28		103
New Jersey	426	500	100	226	1.32542		108	226	8	150
New York	301	970	301	970	والمحارب		301	970		616
North Carolina	113	168		6				6		71
Ohio		344		257		78		335		50
Oregon	588	448		137		196	*****	333		58
Pennsylvania	131	1, 223	44	242	2	27	44	258		240
Bouth Caronna	101	235		63	1		****	63		- 163
South Dakota	41	88	8	24			8	24		
Tennessee	37	49	24	35			24	35		26
Utah	109	143	5	38			5	38	11	6
Washington	117	436	9	169			9	169		50
Colored only (included above)							i			
Alabama	993	1, 331	53	74	139	731	192	805	662	377
Mississippi	. 34	293	2	13	22	278	24	286	.18	18
North Carolina	113	168		6				6		7
South Carolina	131	216		44			*****	44		10
Tennessee	37	49	24	35	guare.		24	35		26
Total	1, 308	2,057	79	172	161	1,009	240	1, 176	680	990

TABLE 19.—Private teacher-training schools—Property and receipts. 1927-28

					4		2		Receipts	s		
Btate	Schools		Value of library, apparatus,	> 8	Endow-	100	From priviaction	From private bene- factions for—	From stu	From students' .ees	10	Ē
	ğ	library	ery, and furniture	buildings		report- ing	Increase of plant and endow-ment	Current expendi- tures	Tuition, etc.	Board, room, etc.	other sources	receipts
T 1	*	-	•.		•	,	ac .	•	91	ıı	21	n
Continental United States	23	160, 894	\$1, 256, 456	\$11, 061, 240	\$6, 534, 755	8	\$736, 873	\$528,443	\$1, 294, 342	\$723,241	\$412, 835	\$3, 695, 734
Alabama		15, 451	273,	2, 086, 143	6, 177, 006		331, 492	104, 107	34, 658	114,041	14,949	599, 24
Colorado Connecticut. District of Columbia.	•	444.1 885.2 885.8	10, 000 37, 500	30,000	1, 000 8, 000	1-0			12,000 134,727	76, 900 76, 900	13, 000	22, 23 727, 727
daho	-	6,000	ž	150,000		-	,	47,700	14, 625		845	63, 17
ndiana	·	1,400	28, 28	53,633	4, 950	a	454	6,000	25.50	21,257	28,58 18,28 18,28	79, 712
Kassachusetts	110	2, 48	į gi	262, 682		4	3, 158	19, 127	115,318	22, 192	2,62	162, 4
Minnesota Mississippi	64	2,800		460,000		8-	328,000	60,000	46,585 6,443	8,551	5, 263	435, 5
Netraska. New Jersey New York.	W 64 00	8,1,8 8,536 8,536	24,000 52,850 81,198	890, 947		-00	11,000	68,990	200, 916 344, 645	21,000	27,648 131,235	583,838 583,838 584,838
North Carolina.	-00	7, 200 12, 400	85,0,5, 86,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	378,831	126, 994		21, 586	1,519	7, 256 36, 521 4,000	25.88 62.00 82.00	49, 337 7, 509	102, 681 113, 689 10, 000
Pennsylvania South Carolina	1000	3, 100	105,000 7,655	819, 387				5, 500	34,369	12, 300	4,518	15,5
South Dakota Tennessee		2,147	19,650	13,400	25,000		30,000	8, 750 29, 363	3, 226 9, 373	4, 164	18,319	77,614
Utan Washington	- 6	17, 541	135,	131, 049 876, 734	67, 324	-69	1, 500	34, 700	54, 796	62, 907	24, 147	61. U 148, 7

		•			. :				Receipts			
# S	School	Schools Bound report.	Value of library, spparatus,	Value of grounds	Endow-	100		From private bene- factions for-	From stu	From students' fees	From all	Pote
	<b>3</b>	in library	machin- ery, and furniture		nepr	report- ing	Increase of plant and endow- ment	Current expendi- tures	Tuitlon, etc.	Board, room, etc.	other sources	receipts
-		•	•	10	•		so.	•	10	=	2	2
Colored only (included above) ma sippi Carolina carolina		15, 451 7, 200 3, 000 6, 500	\$273, 438 5, 000 29, 468 20, 000	\$2 086, 143 170, 000 378, 831 60, 000 400, 000	\$6, 177, 008 122, 749 25, 000	нннн	\$331, 492 21, 586	\$104, 107 15, 435 1, 519 5, 500 29, 363	\$34, 658 6, 443 7, 256 7, 500 9, 373	\$114, 041 8, 551 22, 983 13, 379	\$14, 949 5, 263 49, 337 2, 500 24, 968	\$589, 247 35, 682 102, 681 15, 500 77, 614
Total	2	34, 651	335, 561	3,094,974	6, 324, 755	3	353, 609	155, 924	65, 230	158, 954	97,017	830, 734

Table 20.—Private teacher-training schools—Expenditures, 1927-28

State	Schools report- ing	Salaries of principals and directors	Salaries of other instructors	Other expenses for instruc- tion and admin- istration	Operation mainte- nance, sundry, and fixed charges	Total current expendi- tures (including undis- tributed items)	Outlays, for sites, building, etc.
i	3	8	4	8 ,		7	8
Continental United	40	\$113, 509	\$1, 045, 299	\$400, 254	\$1, 355, 263	\$3, 027, 993	\$757,007
Alabama	1	4, 369	113, 214	97, 462	356, 648	571, 693	42, 493
California		2, 400	9, 200	578	14, 052	26, 230	12, 493
Colorado	î		4,000	4, 400	3, 850	14, 650	2,600
Connecticut	2		46, 542	19, 140	117, 774	193, 456	1, 221
Idaho	1	3, 600	38, 355	4, 684	12, 214	58, 853	4, 675
Illinois	5	18,000	144, 023	51, 440	143, 881	357, 344	51, 258
Indiana	1	4, 800	15, 169	7, 050	50, 259	77, 278	
lows	1	2,000	24, 894	1, 025	24, 706	52, 625	953
Massachusetts	4	8, 500	66, 372	29, 502	52, 994	157, 368	31, 513
Minnesota	2	3, 000	15, 977	3, 126	6, 602	1 88, 705	310,000
Mississippi	1	1, 700	7, 329	3, 215	23, 881	36, 125	1,056
Nebraska		2, 700	30, 100	6, 200	27, 339	66, 339	2, 150
New Jersey	2	4,000	75, 186	22, 846	63, 231	165, 263	50, 700
New York	7	20, 990	160, 400	90, 981	140, 086	1 466, 035	129, 067
New York North Carolina	1	3, 000	18, 217	8, 990	54, 666	84, 873	3, 553
Ohio	1	3,000	24, 706	3, 451	61, 384	92, 541	10, 125
Pennsylvania	2	6,000	137, 726	36, 037	85, 268	265, 031	41, 574
South Carolina	1	2, 200	10, 755	800	1, 045	14, 800	150
South Dakota.	1	3,000	18,000	600	10, 945	32, 545	1,042
South Dakota. Tennessee.		2, 200	35, 527	1, 534	25, 965	65, 226	13, 005
Utah	1	3, 240	28, 735	1,840	7, 393	41, 208	20, 262
Washington	2	2,500	20, 872	5, 353	71, 080	99, 805	39, 610
Colored only (included above)							
Alabama	1	4, 369	. 113, 214	97, 462	356, 648	571, 693	42, 493
Mississippi	1	1,700	7, 329	3, 215	23, 881	36, 125	1,056
North Carolina	1	3,000	18, 217	8,990	54, 666	84, 873	3, 553
South Carolina	. 1	2, 200	10, 755	800	1, 045	14, 800	150
Tennessee	. 1	2, 200	35, 527	1, 534	25, 965	65, 226	13, 005
Total	. 5	13, 469	185, 042	112,001	462, 205	772, 717	60, 257

<sup>1</sup> Includes \$60,000 undistributed.



<sup>1</sup> Includes \$53,668 undistributed.

escher-training institutions offering four years' work above the secondary school and granting degrees] TABLE 21:-Teachers colleges-Sessions, graduates, degrees conferred, 1927-28

		Data of	Date	Weeks	Weeks	Num	oer of Ins	titutio	nal certification	ficates	Number of institutional certificates granted from curricula of—	rom cu	rrionla	Num	Number of degrees con-
4	Institution	estab- lish- ment	ized as a teachers		in sum- mer session	13	1 year	2 7	2 years	33	3 years	4	4 years	919	erred on-
						Men	Women	Men	Women	Men	Women	Men	Women	Меп	Women
	•	•	*	•	•		oso.	•	10	n	2	13	11	15	91
1 5	Northern Arizona State Teachers College.		1925	188	10			-2	72	1	•	40	7	60 40	-
بر بر	Tempe State Teachers College	1808	1829	383	12			1		6	1			8-	*
	Hunboldt State Teachers College	1887	222	88	90					100	158			0	
	State Teachers College	1911	1911	88	50			II		200	822	9	2	22-	
	State Teachers College State Teachers College	1809	192	88	99	1.2	1 131	37	30	15	188	ន	23	72.	385
22	State Teachers College	1909	1921	88	90				12		19			7	
20	Colorado State Teachers College	1880	1911	88	22			8	Ē.					13	200
Č.	Georgia State Teachers College	1896	1926	88	11	1		3	135			5	, 3	9	
70	State Normal and Industrial Courge Georgia State Woman's College	1906	1913	88	96			18	128					83	- 6-3
25	Southern Illinois State Normal University -	1895	1920	38	121			23	82					2*	
ZŹ	Northern Illinois State Teachers College.	Col- 1886	1880	88	9		186	9	302		140		40		
. 3	lege. Western Illinois State Teachers College	1890	1821	136	12			=	83		, 20			88	654
:3	Illinois State Normal University	1857	1907	38	ដន			57	<u> </u>				1	4	7
ÚÉ	Teachers College of Indianapolis	1882	1883	336	25		-	25	25.28					38	
ñ٤	Ball Teachers College Indiana State Normal School	1870	1870	88	121			888	137		32			83	85
.21	Iowa State Teachers College	1876	1866	88	22	,	1	383	272					3	-
414	Kansas State Teachers College	1901	1913	88	3.6	19	133	¥ 8	38					10.5	. = :
4	Kansas State Teachers College	1006	1000	136	12									47	<b>=</b>

100   100	322	6	1	87	22	5		·-y	. 18	420	88	-8	82,	- 4	El .o	<b>10</b> 00	0	==	li	100	0.0	22-	o woode
Secondary   1996   1924   1936   1936   1938   19	8				=						138	8									13.4	II	Jo man
Secondary   1996   1924   1936   1936   1938   19	1				51	1					8	7						1			O 10	H	neine to
Secondary   1996   1924   1986   1984   1982   1988   19		28	28	19	16			Ī		0 6	•				9	n-	17	196		-	-		a mide
Secondary   1996   1924   1986   1984   1982   1988   19	╬			12	1	01			i	0					=	*	•	10	H	100		H	there to
Secondary   1996   1924   1986   1984   1982   1988   19	25.25	8	388	382	308	52	188	330	3	78	88	28	82	52	5 50	280	8		821	36	88	823	Allelon
Section   1906   1924   192	35==		П	14	82	8:	'n	375	1	13	0.40	64	801	39.4	8	ec 69	52	33		0	នន	÷ 01	Tan
Boston 1906 1924 136 111 125 136 136 136 136 136 136 136 136 1328 138 1321 138 1321 138 138 1321 138 138 1321 138 138 138 138 138 138 138 138 138 13		-	+	192	2	106		8		87.4	25.0	8	8	85	119		8	5			3		
Section   1906   1924   1938   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1933			$\frac{1}{11}$	-=		0		ı	1	- 82	82			<b>*</b> •	8		8	Ø		•	b	H	
Boston 1906 1924 1921 1922 1922 1922 1922 1922 1922	225	00	#	00	11		1 1		229	200	22	90	27	22	92	12	12	-	929	222	22	223	0
Boston.  Boston.  Boston.  College College College Bobool  Bobool  Bobool	888	នងន	1							•												-	S - 50
			920	1921	1917	1897	128	126	1925	1919	1968	19061	1921	1821	1928	19127	1823	988	1921	1925	25 SE	1961	l 10/5
Bichmond, Ky Natchtoches, La Beston, Mass Beston, Mass Bridgewater, Mass Bridgewater, Mass Bridgewater, Mass Detroit, Mich Marquette, Mich Marquette, Mich Motunt Pleaser Michael, Minn Duluth, Minn Duluth, Minn Duluth, Minn Duluth, Minn Cleveland, Miss Extinction, Miss Cloveland, Miss Extinction, Miss Cleveland, Mo Marresabur, Mo Mayvelle, N. C Winston-Salem, N. Ellendale, N. Dak Misson-Salem, N. Ellendale, N.	1906	Teachers College of the City of Boston 1852 State Normal School 1840	State Normal School State Normal School	Detroit Teachers College Western State Teachers College	1809 1917	Michigan State Normal College	State Teachers College	State Teachers College 1921 State Teachers College 1921 Other Teachers College 1921	Delta State Teachers College.	Southeast Missouri State Teachers College 1912 1919 1	Northest Missouri State Teachers College 1967 1919 Northwest Missouri State Teachers College 1906 1906	1867 1904	Central Missouri State Teachers College 1871 1914 Nebraska State Normal College 1911 1921	Nebraska State Teachers College 1921 Nebraska State Teachers College 1921	State Normal School 1921 1927 1928	New Mentoo Normal University 1865 1927	New Mexico State Teachers College	1867 1926	East Carolina Teachers College 1907 1921	State Normal and Industrial School 1899 1925	1913 1925	State Teachers College State Normal College	B Deleate (netitution

TABLE 21.—Teachers colleges—Sessions, graduates, degrees conferred, 1927-28—Continued [Teacher-training institutions offering four years' work above the secondary school and granting degrees]

		Date of	Date	Weeks	Weeks	Num	Number of Institutional certificates granted from curricula of—	titutio	nal certifi	cates	ranted	from cu	rriculs	Num	Number of
Location	Institution	estab- lish- ment	organ- ized as a teachers	ular session	In sum- mer session	t.	year	2 3	2 years	3 ye	years	4 3	years	ferre	ferred on—
			aSerroo			Men	Мошеп	Men	Women	Men	Women	Men	Мошеп	Men	Women
		-	•	•	•	1	60	-	2	=	2	2	11	2	2
Kent, Oblo. Ada, Okla. Alva, Okla. Alva, Okla. Alva, Okla. Annoston, Okla. Langston, Okla. Tangston, Okla. Tangston, Okla. Tangston, Okla. Tangston, Okla. Tangston, Pa. East Strondsburg, Pa. East Strondsburg, Pa. East Strondsburg, Pa. Kutstown, Pa. Lock Haven, Pa. Kutstown, Pa. Lock Haven, Pa. Kutstown, Pa. K	State Normal College East Central State Teachers College Northwestern State Teachers College Southeastern State Teachers College Central State Teachers College Colored Agricultural and Normal University* Northeastern State Teachers College State Agricultural and Mechanical College * Northern Normal School Southern State Normal School Southern State Normal School Southern State Teachers College East Tennessee State Teachers College	1912 1800 1800 1800 1800 1800 1800 1800 18	1912 1919 1919 1920 1927 1927 1927 1927 1928 1928 1928 1928 1928 1928 1928 1928	*******************	1042202000000000000000000	888 10 87-191	258 4	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	## ## ## ## ## ## ## ## ## ## ## ## ##	25×5× 8×5×8		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	91 92 8	28835-2880000402-2000020	8884194884622284484844852224E
Murfreesboro, Tenn Nashville, Tenn Bo Alpine, Tex Osavon, Tex	Middle Tennessee State Teachers Collége Agricultural and Industrial State College 9. George Peabody College for Teachers 1. Sul Ross State Teachers College West Teach State Teachers College	1920	2501 1926 1920 1926 1920 1926	***	22222	7	130		ล	1111				<b>8255</b> 55	18820
Commerce, Tex	East Texas State Teachers College.	1917	1917	8	21	82	386	16	184	80	13	88	88	4	4

Denton, Ter Huntsville, Tex Kingsville, Tex	North Texas State Teachers College	1879	1918	88	22	3	300	2	183	22	8			7.
Nacogdoches, Tex Prairie View, Tex	Stephen F. Austin State Teachers College Prairie View State Normal and Industrial	1923 1879	1919	88	22	#	8	15	29	27	21	8	42	11
an Marcos, Tex	000	1903	1918	33	213	-	-	69	143					2
r Va	Virgins Normal and Industrial Institute 6	1882	1922	888	122	H			358					2
Fredericksburg, Va.	State Teachers College The Hampton Normal and Agricultural Institute 16	1908	1924	88	22		7	C4	28					0
Harrisonburg, Va. Athens, W. Va.	State Teachers College Concord State Normal School	1908 1875	1924 1922	88	0 20			=	149					0
Farmont, W. Va. Huntington, W. Va. Esu Claire, Wis	State Normal School Marshall College State Teachers College State Teachers College	1906	1926	8888	9299	0.4	32	0	\$58 <b>8</b>	25.52	8.5			8225
Menomonie, Wis.	The Stout Institute State Teachers College	1903	1903	88	. 0. 0	-	18	i	147	82	28		64	32
wille, Wis	State Teachers College State Teachers College	1871	1926	98	00	-1	83	64 64	8.8	32	13			E G
Falls Wis		1874	926	88		0.	\$8	2	3	8:	12			29
Superior, Wis		1896	1927	888	900	r 10	388	2-	128	3 0 %	182			28"

• Colored. In addition there is a midspring term of 7 weeks.

TABLE 22.—Teachers colleges—Barollment in model and practice schools, hours of practice teaching received, and students preparing to leach in certain grades, 1927-28

[Teacher-training institutions offering four years' work above the secondary school and granting degrees]

			Enrollment in model and practice schools	nent in land schools	Hour	Hours of practice teaching received for curricula of—	tice tesc	bing of—	0	Teacher	-training	r studen	Teacher-training students who are preparing to teach in—	re prepar	ing to ter	sch in-	•
Location (for name of institution, see Table 21)	Model school	Practice school	Ele- men- tary grades	High	1 year	2 years	3 years	4 years	Kinder-	Pri- mary grades (1, 2, 3)	Ele- men- tary grades (4-8)	Junior high school	Regu- lar and senior high school	Rural	Kinder- garten and pri- mary	Ele- men- tary grades (1-8)	High
-			•	•	•	-		•	91	=	12	2	11	15	=	11	81
Figestaff, Ariz. Comway, Ariz. Comway, Ariz. Areata, Calif. Chico, Calif. Fremo. Calif. San Diego, Calif. San Diego, Calif. San Barbara, Calif. Santa Barbara, Calif. Santa Barbara, Calif. Alamosa, Colo. Greeley, Colo			## ## ## ## ## ## ## ## ## ## ## ## ##	28 28 4 58 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	122 128 21 128 122 122 122 122 122 122 1	55255555555555555555555555555555555555	\$1	25 35 25 88 88 88 88 88 88 88 88 88 88 88 88 88	162 162 162 162 250 250	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 22 22 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	58	23 E E E E E E E E E E E E E E E E E E E	261 263 263 263 263 263 263 263 263 263 263	133. 23
Danville, III.* Indianapolis, Ind.* Muncie, Ind Terre Haute, Ind Cedar Falls, Iowa.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444	219	88	38	828888	35	*\$8888	107	312 312 362 362	224 224 1,090		400 511 251	842 842	16		1,947
Emports, Astas Hays, Kans. Pittsburg, Kans.	4-	-	405	273		88		888	នន	100	25	1,258	1,300	162			

The color of the			349	138	3 2	537		-										107					
120   120	3		\$ 55 50 50 50 50 50 50 50 50 50 50 50 50 5	120							220	3			520				-				
120   120			36	35	288		8					431						2				33	3
120					17 271	101	3 2	223	38			135		175 26	8	8		100		200	180		23
120   400	10		138		173				30	15		1,098	8	520	123	8	1, 136	777	330	8	91	372	268
120   120	33	121	138	140	133		12	385	28			210		125	35	1		8	Ī	10	40	2	
7	6	38		5	130	88	88	i i i i i	84	13		80	62	28		300		213	\$ &	25	151	347	278
7	£3	108		20	83	118	98	383	8 %	112			1	828		300		205	491	28	748	3 !	312
2		9	8		Tii	88	7	800	8	=			13		8	T				8	2		16
25 25 25 25 25 25 25 25 25 25 25 25 25 2	88	128	380						26	88	888			135	305	96		_	72				120
22 32 32 32 32 32 32 32 32 32 32 32 32 3	S	288		17	121			6	70 15	383	121	317	8.8	<b>3</b> 3		747	8	18			88	689	213
	25	25.05 26.05	409	835	88.88	22	28.5	188	383	5 2	176	270	139	2.8	232	83 =		91	210		200	291	259

				-													
	41.5		Enrollment i model and practice school	Enrollment in model and practice schools	Hour	s of prac	Hours of practice teaching received for curricula of—	of Po		Teacher	-training	student	Teacher-training students who are preparing to teach in—	e prepar	ng to ter	ch fri	
Location (for name of institution, see Table 21)	Model	Prac- tice school	Ele- men- tary grades	High	1 year	2 years	3 years	4 years	Kinder- gartens	Pri- mary grades (1, 2, 3)	Ele tary grades (+8)	Junior	Regu- lar and senior high school	Rural	Kinder- garten and pri- mary	Ele- men- tary grades (1-8)	High
•	**	•	•	•	•	-	•	•	•	=	22	21	14	. 91	16	11	18
Alva, Okla Durant, Okla	H	нн	88	152	33	88		180	19	83	510	# 40 165	350	88			
Edmond, Okla.	I, P	I,P	38	26 6	8	88		38		8	004	8	200				
Tablequab, Okla	44	I.P	379	261	8	133		202		3	3	137	8				4
comsburg, Pa	d i	1.1	88	330		88	180	280	-	74	88	388	135	8	304		
Edinboro, Pa.	A	10.	* 1 TO			28	28	8			163	-		2	747		89
diana, Pa	44	44	364	18		28	28	28		246	28	11	74	3	904		
ck Haven, Pa.	1	4	300	100		180	0.00	22	40	135	174	29	242		135	1	-
snatield, Pa	10.	1	818			250	25	252			170			3	145		188
Shippensburg, Pa	d	I, P	240	240	-	2180	180	88		121	98	188		8 2	179		99
Suppery hock, ra West Chester, Pa	I.P	I,P	233			98	98	180		361	352	117		72			8
Providence, R. I.	1.P	I,P	335	8	:	8		88	o,	25	38.00	2	312	8,2			
berdeen, 8. Dak	I P	LP	101	8	120	28		180	V S		275	255	245	809	135		-
adison, S. Dak			322	8	8	82	-	200	*******	********	135			\$	8		
Spearfish, S. Dak. Springfield, S. Dak	- 4	- 14	150	45	72	38		117	-1	28	88	15	25	112			
hnson City, Tenn	I,P	I,P	380	\$5		-		120									
Mempins, 16nn		-	122					120									
Nashville, Tenn.	-	-	21	487		99		120					200			1, 100	******
sekwille Than 1	-		270	220			•										

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252	282			100	88	8 8 2	288	32
288	2902	388		200	28	320	2888	\$2
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885	8	8,8	222	218	£ 6	8	252	88
185		67	П					8
88288	388	222	888	88	888	8%8	288	83
183	180				88	8888	222	889
828	22	882	252	88	888	2 22	222	88
			П		8	5 18 4	884	83
3488	882	882	82		288	1 2	38	58
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3673	10.00	388	88		522	400	288	214
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Private institution

· Colored.



TABLE 23.—Teachers colleges—Instructors, 1927-28

[Teacher-training institutions offering four years' work above secondary grade and granting degrees]

	In all	courses,			и погш	al courses	4	
Location (for name of institution see Table 21)	exclud	ing du-	Regula	r session	Summe	r session		xcludin icates
	Men	Women	Men	Women	Men	Women	Men	Wome
1 /	2	á	4	5	6	7	8	
Clagstaff, Ariz. Cempe, Ariz. Conway, Ark Arcata, Calif Chico, Calif Fresno, Calif an Diego, Calif an Francisco, Calif an Jose, Calif anta Barbara, Calif Alamosa, Colo Breeley, Colo Junnison, Colo Athens, Ga. Bowdon, Ga. Carbondale, Ill Charleston, Ill Ce Kalb, Ill Covanston, Ill Macomb, Ill Normal, Ill Danville, Ind. Cerre Haute, Ind Cerre Hau	55 388 15 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	15 62 129 34 58 173 21 25 33 41 26 31 30 31 10 37 40 22 42 42 42 42 42 44 47	12 19 19 10 12 13 19 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12	16 22 29 38 38 26 10 20 21 5 30 32 15 35 32 25 37 22 24 45 11	33 33 29 11 111 9 9 13 6 19 11 17 8 61 22 2 4 28 27 4 4 34 4 67 11 1 1 3 6 70 82 4 9 9 30 81 4 4 4 188 24 4 40 35 5 6 6 6 6 6 6 7 7 7 8 8 9 9 17 7 21 3 5 5 2 2 5 2 2 5 2 5 2 5 2 5 2 5 2 5 2	29 9 11 30 30 30 2 37 42 50 27 44 23 24 14	33 19 29 23 20 34 8 27 138 8 27 15 8 8 27 16 8 16 17 11 11 22 44 40 41 11 11 11 11 11 11 11 11 11 11 11 11	



Table 23.—Teachers colleges—Instructors, 1927-28—Continued [Teacher-training institutions offering four years' work above secondary grade and granting degrees]

*	In all	courses.			In norm	al course	8	
Location (for name of institution see Table 21)	exclud	ing du-	Regular	r session	Summe	rsession	Total, e dupli	xcluding cates
	Men	Women	Men	Women	Men	Women	Men	Women
1	. 2			5	1	7	8	•
Buffalo, N. Y.  Asheville, N. C.  Greenville, N. C.  Winston-Salem, N. C.  Ellendale, N. Dak  Mayville, N. Dak  Minot, N. Dak  Minot, N. Dak  Minot, N. Dak  Sowling Green, Ohio.  Cleveland, Ohio.  Kent, Ohio.  Ada, Okla.  Lourant, Okla.  Edmond, Okla.  Edmond, Okla.  East Stroudsburg, Pa.  East Stroudsburg, Pa.  Edinboro, Pa.  Indiana, Pa.  Kutztown, Pa.  Lock Haven, Pa.  Mansfield, Pa.  Millersville, Pa.  Shippersburg, Pa.  Shippersburg, Pa.  West Chester, Pa.  Providence, R. 1.  Orangeburg, S. C.  Aberdeen, S. Dak  Madison, S. Dak  Spearfish, S. Dak  Spearfish, S. Dak  Spearfish, S. Dak  Spearfish, S. Dak  Johnson City, Tenn  Murfreesboro, Va.  Hamtsonburg, Va.  Huntington, W. Va.  Eau Claire, Wis.  Beuerior, Wis.  Whitewater, Wis.  Whitewater, Wis.  Whitewater, Wis.	30 43 43 19 23 31 104 13 22 22 39 21 28 21 31 28 22 22 23 21 28 22 22 23 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	71 477 27 36 69 43 83 45 41 22 1 36 46 47 21 32 49 29 27 28 47 33 31 22 49 29 27 28 47 33 31 31 22 49 49 33 31 31 22 49 49 49 49 49 49 49 49 49 49 49 49 49	22 5 13 14 8 8 12 14 18 18 12 14 18 18 12 19 16 16 16 16 10 12 17 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	34 26 27 13 18 42 20 18 21 26 17 31 32 4 4 19 16 32 46 23 79 22 22 24 22 24 24 27 19 14 30 40 37 37 38 40 40 40 40 40 40 40 40 40 40 40 40 40	19 36 13 36 11 11 10 16 16 16 16 16 16 16 16 16 16 16 16 16	13 47 22 8 6 15 30 51 19 27 41 22 5 46 10 21 29 18 28 27 37 28 22 20 11 14 15 23 13 18 17 21 16 19 15 5 6 3 7 7 11 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 36 133 199 16 26 28 600 400 41 11 12 25 25 11 15 18 23 21 11 17 106 8 8 11 47 13 16 18 23 22 22 13 37 16 24 21 19 25 24 21 17 10 16 18 23 21 11 17 10 16 18 23 21 11 17 10 18 23 21 11 15 21 22 22 22 13 25 24 21 22 22 22 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	344 47 27 36 43 44 47 21 36 44 47 21 33 34 44 33 33 34 44 33 34 45 22 22 24 47 33 34 47 34 35 36 36 37 47 47 47 47 47 47 47 47 47 4

<sup>1</sup> Duplicates probably included.



Private institution.

Oolored.

Figures for 1926,

Table 24.—Teachers colleges—Students, 1927-28

[Teacher-training institutions offering four years' work above secondary grade and granting degrees]

4	dents	nt stu- in all	1	Resident	students	in norm	al course	18	Stu- dents i
Location (for name of in- stitution see Table 21)	cludi	es ex- ng du- ates	Regular	r session	Summe	r session		cluding icates	sion and cor respond
	Men	Wemen	Men	Women	Men	Women	Men	Women	course
1	. 2		4		6	,	8	9	10
Plagstaff, Ariz	244	831	143	236	110	504	244	831	4
ompe, Ariz	132	511	126	507	******	******	126	507	
onway, Ark.	760	1,297	315	590	493	1,098	760	1, 297	6, 38
rcata, Calif	1207	362 1423	37 97	177 389	48	223	1 97	303	******
respo Calif	1 802	1,793	155	796	33	199	1 280	1 1, 357	13
an Diego, Calif an Francisco, Calif	384	1,255	69	456	44	442	105	792	******
an Francisco, Calif	1 35	4 2, 124	2	928	30	925	4 35	1 2, 124	
an Jose, Calif	670	2,104	235	1,198	156	912	332	1,870	
anta Barbara, Calif	4 269	4 591	67	227	93	269	4 160	6 496	20
lamosa, Colo	18	147	10	68	.11	97	18	147	
reeley, Colo	748	3, 736	401	1, 589	347	2,204	748	3, 736	3, 2
unnison, Colo	232	748	79	323	95	460	170	728	3.
thens, Ga	4.00	589	*******	589		******		589	9
owdon, Ga	4 66 9	570	20	241	20	76 276	9	1 124	
arbondale, Ill	1.050	2,097	595	1, 191	576	1, 152	962	1, 923	7
harleston ill	500	1,308	215	405	269	951	394	1, 176	
e Kalb, Ill	132	1,001	110	445	55	682	132	1,001	
e Kalb, Ill.		743		512		210		680	
18comb, III	403	1,476	218	526	322	1,319	403	1,476	8
ormal III	659	3, 627	355	1,628	403	2,466	659	3, 627	8
anville, Ind.	435	575	260	350	175	225	435	. 575	1
dianapolis, Ind.		1,376		780	******	596		1,376	*****
funcie, Ind	740	1,858	380	806	405	1,082	740	1,858	1,4
edar Falls, lowa	972 974	2,031 4,742	663 658	2,016	754 422	1,859 3,176	972 974	2, 031 4, 742	2,2
mporia, Kans	602	2, 492	440	1, 124	230	1,540	602	2, 492	1.2
lays, Kans	1 328	4 1, 050	243	360	85	600	1 328	1,050	1 9
ittsburg. Kans	1,363	2,712	635	899	753	2, 165	1,097	2, 489	8
lowling Green, Ky	1,000	2, 200	700	1,566	700	1,500	1,000	2, 200	1,9
lorehead, Ky	397	737	308	561	137	431	397	737	
Aurray, Ky	524	1,216	269	661	189	602	403	1,099	8
lichmond, Ky.	643	1,807	558	1,305	385	1,344	643	1,807	1,7
atchitoches, La	275	1, 783	167	1,005	173	898	275	1, 783	· t
armington, Me	70 120	1,065	48	806	120	260	120	\$1,065	1,6
ridgewater, Mass	60	488	60	488	120	200	60	488	1,0
ramingham, Mass		541		541				541	
alem, Mass		503	38	503			38	503	
Vorcester, Mass		275		275				275	
etroit, Mich	147	1,979	62	1,294	110	985	147	1,979	1
alamazoo, Mich		3,042	943	1,816	400	1,274	1,234	2, 921	2,0
Aarquette, Mich	385 565	-1,062	274	533	150	576	385	1,062	1
Jount Pleasant, Mich	978	1, 183 3, 456	365 727	1, 940	301	1,841	565 978	1, 183 3, 456	1,5
emidli, Minn	75		53	199	26	314	75	476	4,1
Duluth, Minn	12	854	6	437	8	506	12	854	1
Toorhead, Minn	103	854 728	77	475	26	356	103	728	
t. Cloud, Minn	189	1,276	157	809	55	603	189	1,276	
Inona, Minn	113	681	82	470	30	323	110	675	
leveland. Miss	- AD		50	186	60	200	60	364	
attlesburg, Miss	266		100		166	675	266	1,066	
ape Girardeau, Mo	448		263	534	253	744	448	1, 108	2
efferson City, Mo. <sup>7</sup>	97 490	1,517	12 281	663	10	1 100	22 490	1 517	
Arvville Mo	433	1,234	288	589	320 209	1,193	437	1, 517	
t. Louis. Mo.	10	553	200	332	10	313	10	553	1
pringfield, Mo	748		436	706	384	1,178	658	1, 624	1
t. Louis, Mo. pringfield, Mo. Varrensburg, Mo.	1740		263	788	477	1, 431	4 740	1 2, 219	1,1
LIBUIOIL LYCOL.	199	549	92	239	91	384	145		-
earney, Nebr	309	1,518	217	559	140	1, 102	309	1,518	
eru, Nebr	403		276		190		403	967	1 3
Vayne, Nebr	539		. 230		350		539	1,020	1 3
Ceene, N. H.	105		83		22	248	· 4 106	686	

Distribution estimated.
Regular session only; no record of summer school students.
Including 112 men and 424 women students in extra-hour courses.
Including 3 men and 563 women students in extra-hour courses.
Duplicates probably included.
Private institution.



TABLE 24.— Teachers colleges—Students, 1927-28—Continued

[Teacher-training institutions offering four : ars' work above secondary grade and granting degrees]

and the same of	dent	lent stu-	1	Resident	studente	in norm	al cours	es	Stu- dents in
Location (for name of in- stitution see Table 21)	clud	ses ex- ing du- cates	Regular	r session	Summe	er session		veluding licates	sion and cor respond
	Men	Women	Men	Women	Men	Women	Men	Women	anna
		3	4		4	7	8	•	10
East Las Vegas, N. Mex	266		83	203	164	540	225	691	150
Silver City, N. Mex	101		64	101	49	241	101	256	590
Albany, N. Y.	227	1,538	142	994	110	644	227	1,538	526
Buffalo, N. Y Asheville, N. C.	234	1,728	153	1,026	106	804	234	1,728	944
Greenville N.C.	50	1,674	*****	293	50	1,392	50	1,576	
Greenville, N. C. Winston-Salem, N. C.	25	594	3	767 178	22	712		1,304	
Ellendale, N. Dak	144	397	43	138	48	416 244	25 76	594	270
Mayville, N. Dak	155	655	76	476	98	242	155	350 655	24
Minot, N. Dak	203	1, 123	124	611	114	872	203	1, 123	160
Valley City, N. Dak	331	1,716	208	771	167	1, 133	331	1,716	150
Bowling Green, Ohlo	264	1, 391	178	764	173	1,-093	284	1,391	
leveland, Ohio	424	1, 703	1	282	423	1,507	424	1,703	4, 32
Kent, Ohlo	411	2, 177	196	698	, 277	1,581	411	2,177	1,477
lva, Okla	804 381	2, 490 740	358 250	1,011	503	1,746	804	2,490	1,114
Durant, Okla	1 1, 149	1 2, 374	422	432 858	155	629	304	629	472
Edmond, Okla	655	1, 224	466	878	601 655	1, 204	1,023	2,062	718
Langston, Okla.	208	817	113	204	95	1, 224	655 208	1,224	960
ahlequah, Okla	1 636	1 1, 744	243	536	393	1, 208	636	5 1.744	143
Veatherford, Okla	373	1, 194	192	388	287	814	343	1,085	1, 225
Bloomsburg, Pa	204	947	129	610	75	312	204	922	25
sast Stroudsburg, Pa	300	872	224	632	98	319	300	872	694
Edinboro, Pa	195	887	116	475	92	465	195	887	
ndiana, Pa	329	1,540	134	1, 222	199	1,046	308	1,472	831
Cutztown, Pa	1 173	639	95	359	78	280	1 173	1 039	67
Jock Haven, Pa	148	701	68	358	80	343	148	701	30
Millersville, Pa	328	890	216	605	137	340	328	890	
hippensburg, Pa.	301	476 ,643	104 168	447	82	247 580	158	470	*******
Hopery Rock, Pa	163	777	136	611	153 109	555	301	643	22
Vest Chester, Pa	4 170	4 1, 533	136	1, 251	34	282	163	5 1, 533	17
rovidence, R. I.	43	847	10	581	34	293	43	847	1 840
Prangeburg, S. C.1	326	656	31	77		200	31	77	1,549
Providence, R. I. Drangeburg, S. C. <sup>7</sup> . Aberdeen, S. Dak	376	1,371	238	588	132	726	334	1, 184	852
and son. S. Dak	121	695	73	270	48	425	121	695	38
pearlish, S. Dak	1 114	1 639	58	197	52	440	4 110	4 637	
pringfield, S. Dak	80	260	65	161	22	190	80	260	164
ohnson City, Tenn Memphis, Tenn	334	1, 155	294	968	201	806	334	1, 155	23
furfreesboro, Tenn	273 477	1,445	248	772	112	912	273	1,445	
ashville, Tenn.	343	1, 529	177	1, 388	289	971	477	1, 529	
ashville, Tenn.	. 946	3, 076	298	991	102	722	243	980	
lpine, Tex	247	628	135	196	694 110	2, 143	946	3, 076	1, 350
anyon, Tex.	J 538	1, 292	293	622	245	670	538	\$ 1, 202	72
ommerce, Tex.	940	2, 202	635	1, 244	516	1, 401	940	2 202	518
enton, Tex	950	3,400	535	1,085	672	2, 403	950	2, 202 3, 400	562
untsville, Tex	609	1, 516	393	732	416	1,094	609	1, 516	891
ingsville, Tex	189	517	112	244	· 69 L	0.10	131	430	236
acogdoches, Tex.	474	1, 256	324	815	288	1,962 1,380 1,862 490	474	1, 256	11
rairie view, Tex.	428	1,854	131	433	47	1,952	168	1,389	
an Marcos, Tex	782	2, 561	444	1, 181	338 35 23	1, 380	782	2, 561	321
ast Radford, Vatrick, Va.1	293	1,452	*****	736	35	7 862	35	1,442	635
armvilla Va	1	1, 222	67	275	23	490	63	750	213
redericksburg, Vaampton, Va	6	092		1, 095	1,	337	1	1,388	******
ampton, Va. 17	665	1, 233	81	138	186	1,036	4 000	692	. 8
arrisonburg, Vathens, W. Va	23	1, 291		809	23	571	267	1, 174	92
thens, W. Va	257	643	142	240	128	447	219	1, 291 .	65
airmont W Va	252	1,030	249	602	122	553	352	1,012	510
untington, W. Va.	1, 182	2,835	202	1, 459	157	887	270	2, 029	210
au Claire, Wis	212	361	159	235	67	201	201	361	210
a Crosse, Wis	370	486	227 206	393	1 123	227	306	418	
enomonie, Wis	432	278	206	101	244	133	432	278	
shirosh Wis	590	1, 627	225 291	782	300	775	525	1, 457	621
shkosh, Wis	399	697	291	386 202	- 98	382 177	389	691	107
iver Falls. Wie	215	391	152	202	58	177	210	379	******
iver Falls, Wis	170	643	248	265	71 61	204	298	408	
ADMINUT, VV 13	454	643 918	270	503	225	417	105	636	******
hitewater, Wis	251	643.	130	503 308	65	278	179	918 523	168

Duplicates probably included.

Private institution.

Table 25.—Teachers colleges—Property and receipts, 1927-28

degrees]	
granting	
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secondary gr	
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tions offer	,
ng institu	
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Te	

		Value of	Volue of		Received fr	Received from students		Public funds for	nds for-	1	
Location (for name of institution, see Table 21)	rolumes in library	<b>®</b> 🛱	buildings and grounds	Endow- ment funds	Tuition, etc.	Board, room, etc,	productive funds	Increase of plant	Current	from all sources	Total receipts
	94		•	10	•		æ	•	10	п	13
	11 649		\$860 000		\$6,855	\$30,750		\$56, 488	\$151,081		\$245, 17
Fempe, Ariz.	18, 90		925,000		2,966	79,514		75,000	181,050		264.65
Conway, Ark Aresta, Calif	8, 912	4.25	313, 275		not too	100		000,5	96,545		159, 545
Ohico, Calif	30,500		1 238, 000					230,000	261,025		491,00
San Diego, Calif.	31, 458		325,000		23 955			215,000	206, 616		2.5.5 2.5.0 2.0.0
San Francisco, Calif.	30, 15		1,065,543		22,708			14,511	319, 973	\$1,712	358,9
Santa Barbara, Calif.	10, 225		364, 102	-	2,176			6,000	36,750		49,11
Alamosa, Colo.	4.50		1, 450, 920		141,098			48, 187	375, 752	6, 937	571, 9
Guntison, Colo	17,000		380,000	\$15,000	8,834		\$1,000		117,000	¥68 '9	133,85
Athens, Ca Bowdon, Ga	2,000		75,000	1	1,001	1			22,870	1,732	25.08
Valdosta, Ga.	12,885		415,000		25,000	3,5			257, 222		532, 2
Carbondale, III	30,967		683,060		21,556	5		106, 200	238,839	7, 431	419,6
De Kalb, III	29,586		869,328	6 697		49, 127	173		321, 111	58, 756	288 4.88
Evanston, III.	26 192		1,008,455		22	34,		199, 703	232, 600	1,574	491,0
Normal, III	40,800		950,000		38,	<b>4</b>	-			10 104	1.08
Denville, Ind.	4,362		100,000	10,000	£ 6	32.	186			9,393	139, 5
Muncie Ind	20,810		4,615,473		. 85	14,		125,000	250,000	1,878	516,3
Terre Haute, Ind	110, 165		1, 783, 398		140,025	4,131		2,5	608 500	42, 438	1.076.4
Cedar Falls, Iowa	92,80		1, 72, 520	000 000	179 911	183	16.349	. 6	349,406		704,2
Emporia, Kans. Have Kens	19,29		1, 113, 725	-	47,399	8		50.	169,000	13,422	363,4
Pittsburg, Kans	26,486		1, 623, 376		39, 778	62,501		160,000	394, 916	83, 256	740,4
Bowling Green, K.y.	3,55		884, 703		25, 875	35		111, 703	187,000		379,9
Muray, Ky	14,968		1 250, 996		14, 561	8		167, 133	279, 125	48,052	597,3
Schmond, Ky	44.00		1		000	2000 170		120 970	263 147		716.4

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00 24 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E	85.5

### Wasses   1,000   1	10, 5000  10, 50	613 87,330 612 3,000 000 11,000 11,000 18,234 450,000 18,127 18,128 18,1	88888888888888888888888888888888888888
1,000   4,000   55,000   15,520   15,	1,000   1,00	612 3,000 900 11,000 11,000 18,234 450,000 19,137 15,000 16,000 13,500 13,500 13,500 13,500	883 868 868 868 868 868 868 868 868 868
1,000   1,00	15,000 40,000 200,000 1,5,2,20 1,5,2,20 1,5,000 1,5,000 1,5,2,20 1,5,2,20 1,5,000 1,5,	11,000 18,239 19,127 19,127 19,127 16,000 16	88-15-26-26-26-26-26-26-26-26-26-26-26-26-26-
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27, 000         75, 000         77, 000 <t< td=""><td>Zi, 500         Vision         15,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,50,000</td><td></td><td>00000088234125</td></t<>	Zi, 500         Vision         15,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,70,000         1,50,000		00000088234125
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C	C. • • • • • • • • • • • • • • • • • • •		
C.         5,000         64,430         1,500         63,413         146,838         350,000         28,738         25,850         19,104         55,000         40,034           7,500         63,413         146,838         350,000         28,738         25,850         19,104         55,000         40,034           12,147         121,466         634,778         300,000         28,738         25,850         15,915         25,000         40,034           12,147         121,466         634,778         634,678         62,525         63,600         15,915         89,425           15,000         27,115         824,668         1,773,060         56,817         58,157         15,915         180,794         333,649           15,000         28,500         150,000         150,000         150,000         150,000         100,250         104,628         104,628         104,828         250,721         103,949         106,250         106,000         102,200         112,500         100,250         112,500         100,250         112,500         100,250         112,500         100,250         112,500         112,500         112,500         112,500         112,500         112,500         112,500         112,500         112,500	C-1         C-1 <td>1</td> <td>1000</td>	1	1000
C.         5,000         64,430         641,891         80,000         33,338         33,338         55,000         43,338           L.         7,500         63,413         146,838         350,000         11,874         4,230         19,104         55,000         40,054           L.         20,000         27,338         350,000         28,738         36,000         102,726         15,104         55,000         40,054           L.         21,000         274,115         824,048         62,325         62,327         63,014         22,533         144,430           L.         21,000         274,536         1,500         150,000         150,000         46,170         58,157         150,794         333,694           L.         25,675         20,000         150,000         46,170         58,157         150,794         333,694           15,675         77,500         150,000         150,000         46,170         16,182         175,000         188,000         188,000         188,000         188,000         188,000         188,000         188,000         188,000         188,000         188,000         182,000         182,000         182,000         182,000         182,000         182,000         182,00	6,000 64,430 541,891 9,060 33, 7,500 63,413 146,838 350,000 11,874 4, 1,200 125,000 615,000 300,000 28,738 25, 12,147 121,468 634,578 62,523 63, 25,000 274,115 824,648 62,523 63, 15,074 121,000 95,380 1,773,000 55,817 58,	300	900
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25,000         274,115         824,048         62,522         63,614         29,583         144,430           21,000         96,586         1,773,080         56,817         58,157         150,794         333,649           15,675         77,500         220,625         2,014,625         1,04,828         104,828         291,721         336,125           16,000         75,500         75,500         387,780         41,007         41,007         11,250         192,000           18,500         74,775         558,196         41,017         11,507         115,000         182,000           18,500         74,775         558,196         41,017         115,500         122,000         182,000           18,500         99,863         522,772         17,245         19,509         115,000         192,000           4 to State.         * Report for December, 1924, inclusive.         * Colored.         * Colored.         * Colored.           * Goes into city tressury.         * Goes into city tressury.         * Colored.         * Colored.         * Colored.	25,000 274,115 824,048 62,523 65, 11,000 90,586 1,773,080 56,817 58,	. 96	
15,675   77,500   96,586   1,773,080   56,817   58,157   150,794   333,649   156,774   150,794   333,649   156,600   150,000   152,000	21,000 96,586 1,773,080	614	100
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15,675   77,500   150,000   46,170   104,828   291,721   163,844   125,000   120,000	15 075 000 011 000 11	157	648
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18,500   99,863   522,772     17,245   19,509     115,000   192,00	11, 111	000 (cer	
Figures for 1926. Includes Federal lunds. This sum and \$237 in column 11 not Remitted to State. Private institution. Goes into city tressury.	522, 772	115,000	
Figures for 1926.  * Includes Federal lunds.  * This sum and \$237 in column 11 not  * Remitted to State.  * Goes into city tressury.  * Included in column 10.			
Remitted to State. Report for December, 1928, to November, 1927, inclusive. Colored.	· Inclu	1237 in col	
Private Institution. Goes into city treasury.	A Remort for December 1008 to November	-	
A LEVENCE LIMITATION. COOR INTO CITY LIMITATION.	Printe leatherthan		
	Private institution.	"I DCINGGO ID COIDED IV.	

Total

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Table 25.—Teachers colleges—Property and receipts, 1927-28—Continued

1	from all	=	4 \$35, 758	13,800	24, 773		17,333	19.512	26, 472			. 63, 303	100	11, 138		20,000	4 48, 213	1, 636, 000	34, 340	2, 503		39.60	16,340	152,351
nds for—	Current	2	\$107, 500	146, 500	182, 367	257, 104	119,440	172, 518	156, 230	205, 448	161,640	112,836	101,200	96,000	125,000	125,000	105,000	412 200		247,544				
Public funds for-	Increase of plant	•	\$75,000		156,036							9,500				200,000			202, 735	20,000		20,000		86, 817
	From productive funds	80										614 708	10,000	006 81	101			145,000			***********			
m students	Board, room, etc,	1	\$41,638	100 469	218, 420	452, 598	162,309	178,794	142, 422	321.984		766	24, 700.	3,794	29, 470	94,666	112, 951	42,000		30, 320				155, 533
Received from students	Tuition, etc.	•	\$12,153	26, 182	33,727	72, 739	18,692	61,270	23, 105	24,805	9,665	15,604	17,988	19, 520	14, 700	22, 065	14 809	294,000	14, 975	91, 359	43, 258	42, 500 18, 004	36,963	40,887
	Endow- ment funds	•								***************************************		1017	Œ	11 6972 000	000 '0702 -			4, 133, 000						
Volue of	paripinda supprincipal spunda	*	\$326, 400 540,000	300,000	510,000	2,035,201	350,000	2, 178, 870	852, 423	363, 500	2, 160, 000	829,903	300,000	600,000	925, 000	1,000,000	760,000	3, 020, 000	245, 403	670, 550	1,000,000	420,000	492, 534	900, 739
Value of	apparatus, machinery, and	•	\$75,000	75,000	8,000	81,650	158,649	344,851	99,436	152, 329	125,000	174, 150	150,000	100,000	75,000	75,000	22,000	314,000	70, 875	132,500	279, 760	121,300	86,662	237, 482
Parit	volumes in library		4,000	15,000	9,015	20,000	14,018	10,900	15,000	11,050	32.74	2,000	10,165	9,570	10,200	10,000	9,100	4,000	10, 750	18,000	25,000	19,000	10,879	8,000
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	Remitted to State. Private institution.		; 		- 7			
Value, Va	Remit		1	-4	÷			• .
Ettrick, Va. Farmville, Va. Fredericksburg, Fredericksburg, Fredericksburg, Va. Harrisonburg, V. Harrisonburg, V. Farmont, W. V. Farmont, W. V. Farmont, W. V. Farmoninee, Wis Milwaukee, Wis Milwaukee, Wis Platteville, Wis River Falls, Wis Stevens Point, W. Superior, Wis Superior, Wis	ر مد		•				, •	



TABLE 26.—Teachers colleges—Expenditures, 1927-28

[Teacher-training institutions offering four years work above secondary grade and granting degrees]

Location (for name of institution see Table 21) Bu		Administration	lon	Instru	Instruction				Fired	i	
		Educational	tional	Deans and	Textbooks,	Operation of school plant	Main- tenance	Auxiliary , agencies and sundry	25.5	Current expen- ditures	acquisition and con- struction
	Business	Salary of president	Other ex-	teachers	etc.				etc.)		
			•		٠		•	•	10	=	5
Shoutaff Aria	\$4,200	\$5,000	008\$		\$21,319			\$3,720	\$5,328	\$180,554	\$56, 488
	2008	6,000	400	125,683	3,000	35,000	21,300	58, 833	. % 900°	259, 833	
Conway, Ark Aresta, Calif	3	6,000	5, 795		6, 236					181 662	
Chico, Calif.	3, 521	6,000	6, 960		15,355		· (c)			247,017	40,100
Sen Diego, Calif.	2,500	6,800	10,998		10, 430		027 00			206,616	
Francisco, Calif	6,718	2,20	25, 302		10,901		4, 196	15, 750		319,974	
Calif	1,740	6,000	5,965		2,396			9 131		128, 878	
	()	8,750	70,436		33,031			22, 339		496, 424	
Gunnison, Colo.	2,100	6,000	13, 761		4,500	11,633	3,000	3,902	1,679	137, 575	
Athens, Ga		5, 667						989		24,815	
Bowdon, Ca.		000 6	4,950		2,640					144, 169	
, 10	3,000	7,500	4,800		080			15, 169		286.842	
	100	7,500	2000		10, 136					323, 872	
	090	4.500	15, 773		34, 506				42, 118	291, 620	
	3,350	7,500	2,820		12 191					495, 364	22,565
Normal, III	477	3, 600	1,852		1,342				199	56, 209	
pq.	3, 500	4, 600	18,015						# 0 m	367 318	
	2,000	7,495	100		13,080				5, 485	570, 777	
Cadas Falls Iowa	12,700	8,000	54,400							1,002,180	
	24,000	6,500			920 570					284, 016	
lays, Kans	E	900								545, 765	
Bowling Green, Ky	6,725	2,000	27, 548		5,883			21,818	11,653	422, 012 202, 533	174,840

pery Rocl	+
Danville, Ind., \$3,186; Indiana State Norma S. 1, \$18,533; State Teachers College, Slippery Rocl hers College, Farmville, Va., \$6,368; State Teach	umn 5. umn 3. 00 undistributed.
)anville, Ind., \$3,1 1, \$18,533; State Te hers College, Farm	• Included in column 5. 7 included in column 3. • Colored. • Includes \$241,000 undistributed.

<u>*</u>	5 250 17,3	069 161, 310	2,001	4,84	10	11,697	30,000	208, 271	323, 550
Richmond, Ky	Ξ	ZZ,	ගේ	(F)	_			040,604	74
•		27,	- 4	1.0		200		194, 108	
Boston, Mass	E	5	Soc			760		230, 225	***************************************
Bridgewater, Mass	5 -	8	6		20,103	1,75	***********	371,800	3,000
Framingham, Mass	io	3				7.1	7	126, 134	***************************************
[865]	54	3	e,			100		105, 399	**********
Wordester, Mass.		251.	ú		1.4			200, 200	10 220
Detroit, Mich.	42	581	8			2,850	4,010	100	10,00
	0	207				_	***********	100,100	37,4
Marquette, Mich.	-	224	40			-		323, 400	200,000
Mount Pleasant, Mich	100	202	30			7	6, 456	839,088	121,81
, Mich			4.647	13,809	2, 237		260	96, 103	**********
Bemidli, Minn.	Fu	1	9					110,360	06,377
Dulnth, Minn. 2,010	s:	5 5						207, 231	
of Minn	11	5	1					225,022	11.200
St. Cland Minn	17,	151,	i			200	205	180 000	
	Š	<b>8</b>	,				200	100	25,000
	15	\$	-					104,022	36
Cleveland, Miss.		8						1/1,023	100,000
	5	100					213	24. 433	7, 695
Cana Girardeau. Mo.	#	121,	5-					179, 285	
Wo.	4	7:	•					190,508	
Vielestille Mo		141,					450	222 670	
	4	157,	28,				24	147,008	
	7,000 4,	108	8, 237		7,894	2007	. 7	000,000	7 .
22 300	6,000	158,	-				0,000	284, 240	
	9	153,	-			7.		204, 204	
	6 600	106	-			-		100 000	
Nebr.		2	8			-		443,000	-
Kearney, Nebr	-	50	-					211, 452	_
Peru. Nebr.	ć c		5					255,000	_
Wayne, Nebr	<b>5</b> 4	88	-	110 995		262		248, 976	21,032
	5:	199	76	-		6, 400		253,004	
Trenton: N. J.	-	1	::			6 707	2,020	132, 571	
	ć	Ś	Ć:	7.0		0 640		146,008	~
	7	10	į	-		12 452		266 772	
	17.	188	,	201		200		924 762	
Albumy, IV.		179.	œ.	_		0,000		200	200
		8	6			7,000		000,000	
Agnevine, N. C.		120	7.	₹.		075		900,005	28 807
1 0 C		26.		- 3		1,668	100	20,000	-
	4 500	824 45.554	_	12,872	1,894	4,816	2,4/0	10, 124	
Ellendale, N. Dak	200	8	0			16,000		108, 2/8	***************************************
	33.5	-	-						

k, Pa., \$1,318; State Teachers hers College, Fredericksburg, 9946; National Kindergarten and Elementary College, Evanston, III., 180, 982; Central Normal College, Danville, Ind., State Teachers College, Murray, Ky., 547,220; Southeast Miscouri State Teachers College, Cape Girardeau, \$18,533; State Unique, East Radford, Va., 49,500; Virginia Normal and Industrial Institute, Ettrick, \$36,868; State Teachers College, F.
Va., 4135.

Figures for 1926.
Included in column 7.
Included in column 4.
Private institution.

		Administration	100	Instr	Instruction					-	
on (for name of institution see		Educa	Educational		Textbooks	Operation of school	Main-	Auxillary agencies and sundry	charges, (rent in-	Total current expen-	Capital sequisition and con-
	Business	Salary of president	Other ex-	Deans and teachers	supplies, etc.			activitles		ditures	struction
		*	1	10	•			•	22	п	n
Dak	€	£	\$16,115	\$97, 103	\$6,488	\$47,419	\$12,159	\$28, 432 32, 736	099 08	340,049	
en, Ohio	3,500	200	10,780				3,335		1,969		
Obio	13,800	10 6, 500	13,545				25, 573		4,095		127, 256
	9,600	9,4	2500				6,000				
	1,800	96	2,651				25,000				
Okla Okla	2,100	4,4 900	9,733		6,371		35,000	4.766			
Okla	2,010	2000	3,000				18,000		•		
I, Olelis		2,000	6, 500				7, 500		9,122		
g. Pa.	4 200	6,083	10,364				46,318	19,834	0,0,0		
	6,240	5,300	12,667				12,087				
	9,040	7,500	8,872				24,822		6,268		
Pa	3, 180	7,200	10, 473				10,018		3 476		
5 E	288	2,500	9,068				18, 719		5,471		
Pa	8,383	6,000	6,369				11,772		3, 142		
E. Ps.	6, 180	7.000	10, 377				E: '27		4,344		
ck, Fa	000	5, 667	040				\$ 57,063	1 24, 471			
R. I		2,000	3, 136		* 0 <del>4</del>		0				
8. C.		3,600	4,300						5,500		
Dat	3,450	300	2,250				1, 732	10, 213	1, 397		
Dak	9,600	4,500	1,320								
8. Dak		4,500	4,700						1,050		1,400
y, Tenn.	0 000	4,800	16,666								
Tens.	4 5000	2007	2,001								
TO' TORIES	3		1000								

Ti.	\$46,849 undistributed or 1926-27.	Includes \$46,849 Figures for 1926-	u Inc	addition.	10 Home in ad	6.	ed in column	• Included	column 4.	Included in colum Private institution	I,	* Figures for 1926.
	_		696		_				6,000	(e)		water, Wis
	'								6,000		7	for, Wis
					-	6, 425			6,000	1,800		as Point, Wis
	.70				-				6,000			Palls, Wis
					_				6,000		4	wifle. Wis
	-	2,217			-				6,000	15,000	***************************************	seb, Wis.
					100				7,000		-	unkee, Wis
	-	3, 562			~ -				6,000	2,400		monie, Wis
	~	1,766							6,000			osse. Wis
		1,000							6,000		***************************************	laire, Wis.
					175				6,000	3, 192	***************************************	ngton, W. Va.u.
	3355				_	200			5,500			S, W. Va.
					7.	77.0			4,500	18,600		conburg, Va
57, 186		4,23	E)	40, 950	208, 970	30,802		64, 976	Ξ			ton, Va. 1
	_	7			-	-			2, 100	1,750		ricksburg, Va.
	20					200			2,500	2,650		ville. Va
	4/17					7.7			2,100	2200		Radford, Va
	•				7.5				2,000	2,700	***************************************	farcos, Tex.
-					-	62			3,000			e View, Tex.
8, 136	236, 510	206	26, 835			5, 231	162,336		2000	3,650		doches, Tex
					7.00	75.			9,000	7,000		SVIIIB, 18X
	_	1,000		-		7.7			9000	3,000		D, 101
					-7.7	21.845			5,000	3,600		neroe, Tex.
-	-		20,000	415.	_	_		15,080	9,000	3,000		on Tex
37,627			6,336	33,087	1. 122			6, 450	2,000	2,337,		Ter.
٦.	_	(11)	1	_	_	2		•	(2)	•	ALCON	

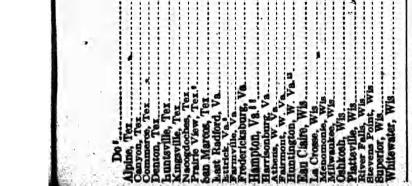




Table 27.—State normal schools—Sessions and graduates, 1927-28

**		nent	session	r session		imbe out d	r of p egrees	radu ) fro	ntes m cui	(with rricul
Location	Institution	Date of establishment	Weeks in regular session	summer	1 3	ear	2 y	ears	3 3	ears
*		Date of e	Weeks in	Weeks in	Men	Women	Men	Women	Men	Wошеп
1	2	3	4	5	6	. 7	8	,	10	11
Alabama:						_	-		-	-
Daphne	State Normal School	1907	36	12	1		1	10		
Florence	State Normal School.	1873	36	4 36 5				12	+ * * * *	++++
Jacksonville	State Normal School	1883	36	12				205		
Livingston	State Normal School	1603	36				41	117		
Montgomerv	State Normal School 1	1874	36	12	****		8	80		
Normal	State Agricultural and Mechanical	1875		12			20	52		
	Institute.	1010	36	12			8	1		
Troy	State Normal School	1887	36	11			23	149		
Arkansas:		100						1		1
Pine Bluff	Agricultural, Mechanical, and Nor- mal College. 1	1875	36	6			2	6		
Connecticut:	Acros Carron Carron Land								1	
Danbury	State Normal School	1903	40		1.1.	March.		98	1	
New Britain	State Normal School	1849	38	1	NI II	25.754	35655	151	*****	
New Haven	State Normal School	1894	40	1111	26473		7555	153		2222
Willimentic	State Normal School	1889	38		411	1414	70000	87	44401	
Georgia:			٠,	370				01		
Albany	Georgia Normal and Agricultural	1904	32	6	11	19	10	11		
Americus	State Agricultural and Normal College.	1908	36	12			1	22		
Statesboro.	Georgia Normal School			- 1						1000
Hawaii.	Georgia ivormai ochooi	1924	36	6		Addr.	8	37		
Honolulu	Territorial Normal and Training						1.50			11.24
	School.	1896	38	6	,		22	107		
Idaho:	ochool.				77.					
Albion	Clate Name Cabana	4255							1	
	State Normal School	1893	36	9			41	124		
Lewiston	State Normal School	1893	36	9			16	172		
		1				7557	7.7		*****	
Frankfort	Kentucky State Industrial College !	1886	40	6			14	19		
Louisiana:			190				7.7			4
Scotlandville	Southern University and Agricul-	1880	36	12	3	155		14	100	
	tural and Mechanical College.						*****	14		
Maine:	The state of the s						- E			8
Castine	Eastern State Normal School	1867	38	6			7	100		+
Fort Kent	Madawaska Training School 1	1878	36	U	1	27		106	****	
Gorham	State Normal School	1879	37		-	21	*****			
Machias	Washington State Normal School			6			3	163	12	14
Presque Isle	Aroostook State Normal School	1900	38	6			17	58		
Maryland:	mostood ctage Horman School	1903	38	8			2	51		
Bowie	Maryland Normal School	1000		- 1	- 1			3.2		
Frost burg	State Normal School	1909	36	6			11	38		
Salisbury	Maryland State Normal School	1898	36	6			9	70		
Towson	Maryland State Normal School	1925	36				3	71		100
I ssachusetts:	Maryland State Normal School	1865	36	6			19	269	26300	12.00
Fitchburg.	State Normal School	112.							7727	
Hyannis	State Normal School	1895	39	4			2	103	26	1 12
Lowell	State Normal School	1897	37	6				62	1000	5 34
North Adams	State Normal School	1897	36					133	1370	11
Wort Sold	State Normal School	1894	38	6				93		
Westfield	State Normal School	1839	37				Teta	116	100	1721
	And the second s	1	100		17.1			- 1.7		****
Mankato	State Teachers College	1867	36	6/	2	87	23	165	-	
Mississippi:				1		13.1				44.44
Alcorn	Alcorn Agricultural and Mechanical	1871	36	6		9.0	1	10		
	College.1	20,1	-				-	10		
Montana:				1						
					-					
Billings	Eastern Montana Normal School Montana State Normal School	1925	36	- 1	- 1	- 1	1	212		

<sup>1</sup> Colored.
2 Completion of eighth grade required for entrance to teacher-training course.
3 The following institutions report graduates from the 4-year curriculum: Fitchburg, Mass., 1 man, 5 women; Lowell, Mass., 4 women; Plymouth, N. H., 8 women; Clarion, Pa., 5 women; Bellingham, Wash., 1 man, 1 woman; Cheney, Wash., 2 men, 3 women,



Table 27.—State normal schools—Sessions and graduates, 1927-28—Continued

		nent	session	r session	0				tes (	
Location	• Institution	Date of establishment		summer	1 y	ear	2 y€	ars	8 ye	ears
		ate of es	Weeks in regular	Weeks in	Men	Мошеп	Men	Women	Men	Мошеп
		3	4	4	-	7	8	•	10	11
1	2		•	•	•				10	11
New Hampshire: Plymouth New Jersey:	State Normal School	1870	36					122	1	18
Glassboro	New Jersey State Normal School	1923	40	6			3	210		
Montclair	New Jersey State Normal School	1908	40				3	303		
Newark	State Normal School	1913	40				20	413		
Paterson New Mexico:	New Jersey State Normal School	1923	40				4	99	44441	
El Rito	Spanish-American Normal School	1911	36	8			12	14		
New York:				157						
Brockport	State Normal School	1867 1867	39	6					35	22
Cortland	State Normal School	1867	37	6					20	15
Fredonia	State Normal School	1871	38	6			*****		10	14
Geneseo New Paltz	State Normal School	1886	39	6			7377		8	24
Oneonta	State Normal School	1889	39	6	164	4444	3333	55557	3	24
Oswego	State Normal School	1861	39	6	111	55733	1130	SELW	63	10
Plattsburg	State Normal School	1890	38	6	IH	20233	2232	11797	25	10
Potsdam	State Normal School	1869	40	6	1111	3	2322	55811	8	20
North Carolina:	Duto Horizan Donos	4.44	100	10		7.143	1	1		1 5 5
Cullowhee	Cullowhee State Normal School	1889	36	12			3 2	71		
Elizabeth City.	State Normal School 1	1891	36	12-			2	33		
Fayetteville	State Normal School 1	1877	36	12			5	58		
North Dakota: Dickinson	State Normal School	1918	36	12			9	50		
Oregon:		1144								
Ashland Monmouth	Southern Oregon Normal School Oregon Normal School	1926 1882	36 36	12 12	29	402	12 45	123 447		
Pennsylvania:	Charle Wassham Calling	1852	36	6			8	242	28	1
California Cheyney	State Teachers College Cheyney Training School for Teachers. 1	1837	36				5	28	1	1
Clarion Philippine Islands:	Clarion State Normal School	1887	36	6			7	161	27	,
ManilaVermont:	Philippine Normal School	1901	40	5	90	231	118	84		
Castleton	State Normal Training School	1867	37				2	59		
Washington:			100			10777			1	
Bellingham	Bellingham State Normal School	1899	36	11			40	494	19	
Cheney	State Normal School	1890	36	11			82	456	16	3 3
Ellensburg	Ellensburg State Normal School	1890	35	11			47	242	8	1
West Virginia:	mi	1000	-				1	11		
Bluefield	Bluefield Institute	1895 1872	38	9		*****	15	11 45		
• Olenville	State Normal School	1873	36	9	7777	*****	25	70		
Shepherdstown	Shepherd College State Normal School.	1013	00			*****	-			
								7		

<sup>&</sup>lt;sup>1</sup> Colored.

<sup>2</sup> The following institutions report graduates from the 4-year curriculum: Fitchburg, Mass., 1 man, 6 women; Lowell, Mass., 4 women; Plymouth, N. H., 8 women; Clarion, Pa., 5 women; Bellingham, Wash., 1 man, 1 woman; Cheney, Wash., 2 men, 3 women.

<sup>4</sup> Completion of 2 years of high school required for entrance to teacher-training course.

<sup>5</sup> Figures for 1926.



Teacher-training students who are preparing to teach in—	Kin- Ele- der- men- garten tary and pri- grades mary 1-8	15 16	981	8	8	£ 12		
re prepa	Rural	2						336
ts who a	Regular and senior high school	=	ន					
g studen	Junior high school	2	\$000	8			1	, <del>\$</del> &
r-trainin	Elementary grades	=	528	180	8	8 22	25	28 2
Teacher	Pri- mary grades 1, 2, 3	=	569 162	300	3	16	40	101
	Kin- der gartens	•						16
ping of-	4 years	•						
tice teac	3 years	1						
Hours of practice teaching received for curricula of—	2 years	•	41 281 281	8888	240	8 25 35 E	888	300
	1 year						15	
Enroll	model and practice tice schools	•	3.5	\$5	2 2	1,755	828	\$
	Practice school	-	94	ı n Çı	- H (	, p, 11 p,	<u>-</u> -	μ.
	Model school		I.P	<u>a</u> .	1	FFHF	17.	ρ.
	Location (for name of institution, see Table 27)	•	oms: Daphne Florence: Teacsonville	Livingston. Montgomery '	Arkanss: Pine Bluff ' Connecticut:	Danbury New Britain New Haven Willmantic	Albany * Americus Statesboro	ali: Honolulu oc:

178	205 168	283		230	85	512	98. 7.89		
		8			512 8		210		
	£1 0 <del>+</del>		66 or	300		<b>x</b> 0		77	
			8	10 8					ored.
æ		101	88	2.25 =	E .	254	25 ST 251		· Colored
302	102	129	140	300	380 1, 169	5.7	25.55 gg 25.	378 42 34 188	
102			7 (	a ts		R1 127	127 600 111 9	878 878 171	
			33	- *	\	153	113		
		<u>.</u>		95					
240		341				\$88	28296888		ols used.
25.55	8228	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	180	8 88 8	<b>\$283</b>	120		888 8	-public schools used.
110	Kill		88						P.
386	25.55 25.55	316	388	201	202	z 28	655 655 655 655 655 655 655 655 655 655	3320	1 I-mulntsined by institution;
HH	- 1111.		I, P	ндд		H H	<del>-</del>	4 H H	ed by in
	1 1111	AAA	I,P	4 44	A	1 1 1 d	<del>-</del>	4 H H	infintsin
									Ï
								4.6	
Oastine Fort Kent Gorham	Presque Isle. yland: Bowie J. Frostburg. Salisbury	Towson. Massachusetts: Fitchburg. Hyannis. Lowell.	Westfield mesota: Mankato	Montana: Billings. Dillon	Plymouth r Jersey: Glassboro Montclair Newark Paterson	r Mexico: El Rito Frockport Cortland	Fredonia Genesco New Paltz Oneonta Oswego Plattsburg	North Carolina: Cullowhee Elizabeth City Fayetteville 1.	Dickinson

TABLE 28.—State normal schools—Model and practice schools, hours of practice teaching received and students preparing to teach in certain grades, 1927-28—Continued

Constitut (for name of institution, see school sc				Enroll-	Hour	Hours of practice teaching received for curricula of—	tice teac	hing of—	10°	Teacher-	training	student	who ar	a prepar	Teacher-training students who are preparing to teach in—	ch in—	
1	Location (for name of institution, see Table 27)	Model		model model and brac- tice tice schools			3 years	'4 years	Kinder der gartens	Pri- mary grades 1, 2, 3	Ele- men- tary grades +8	Junior high school	Regular and senior high school	Rural	Kin- der- garten and pri- mary	Ele- men- tary grades 1-8	High
name         I.P         I.P         1.P         361         90         300         77         77         180	2 1			•	•	•	1	80	•	10	=	22	21	11	15	91	17
The column   The	Ashland	I,P	H,	361	8	300										663	
Land	Monmou n nnsylvanis California	T	4 AF	1,32	3	270	270				274	160			81.55		
ston         P	Cheyney . Clarion. diippine Islands:	- 14 P	4A ,	558		8 8	38	212		75	38	36		2	3	133	
L.P         I.P         310         120         180         240         523         803         88         135           I.P         I.P         466         120         200         200         200         200         200         165         165           I.P         P         60         135         135         135         160         95         75         40           P         P         P         P         90         95         75         40           P         P         P         95         75         86         95         75         40	Manija. rmont: Castleton	- A	- A	9.0		150			3		120						
1, P 1, P 1, P 466 120 180 180 180 180 165 165 165 165 180 180 180 180 180 180 180 180 180 180	ashington: Bellingham	I,P	1,7	310		250	180	240		523	808	<b>&amp;</b>		. 135			244
71 P LP 60 90 95 75 75 75 75 75 75 75 75 75 75 75 75 75	Ellensburg est Virginia:	d d	11 A	99*		120 25	180	9.							165	445	
	Glenville Shepberdstown	444	مَمَة	8		982				3.5	95	55		0 <del>4</del> ∞			

Colored

Table 29.—State normal schools—Instructors, 1927-28

- 1	In all c	ourses.			in norma	d courses		
cocation (for name of institution, see Table 27)	exclud		Regular	session	Summe	rsession	Total, ing du	exclud plicates
-	Men	Women	Men	Women	Men	Women	Men	Women
1	2	3	4	5	6	7	8	9
Alabama:								
Daphne	14	7 34	3 7	32	14	34	14	3
Florence Jacksonville	15	22	13	19	15	22	15	2
Livingston	9	17	9	17	9	17	9	1
Montgomery 1	33	60	4	12	24	50	25	5
Normal Troy	11	10 39	9	23	10	24	10	3
A =bearing	14	38		-~				
Pine Bluff 1	10	11		3		3		
Connecticut:			-		1.0		2	1
Danbury	2	12	2 5	12			5	i
New Britain New Haven	5 8	57	2	12			2	i
Willimantic	4	38	3	8			3	
Georgia:							11	1
- Albany 1	9	15	5	7	4	6	1 5	
A mericus	- 25 15	1 16 24	10	14		20	15	1 3
Statesboro	10	27	10	1.3	10	-		
Honolulu	22	49	8	32	12	12	17	1
Idaho:			-			-	100	
Albion	18		7	16		21	16 12	
Lewiston	13	- 23	12	-11	11		12	
Kentucky: Frankfort 1	20	16	15	13	7	. 5	20	
Louislana:		-						
Scotlandville 1	21	11	8	6			. 8	
Maine:	17	1 15	3	11	4	4	17	1
Castine Fort Kent	3	7.2					3	
Gorham					6		10	
Machias	6						6	
Presque Isle	3	11	2	6	2	7	3	1
Maryland: Bowie 1	6	8	1		5	2	5	
- Frostburg	. 5						5	
Salisbury	1 12	10					. 2	
Towson	8	30	3	28	1	10	8	9
Massachusetts:	16	31	13	26	10	8	15	
Fitchburg Hyannis							-7-	
Lowell	e de la		3				-9	
North Adams	13	30				10		
Westfield		19	4	, 19			- 4	
Minnesota: Mankato	11	85	10	32	1	13	11	
Mississippi:	**		1		-		-	
Alcorn 1	26	3 6	10	1 3	11	4	18	3
Montana:								
Billings	10					15	10	
Dillon New Hampshire:		01	1		, ,,			
New Hampshire: Plymouth		7 2	5	2	5		- 1	7
New Jersey:								
Glassboro		3			3 (	3 22		3
Montclair		7 20		3	8			7
Paterson		1						3
New Marico								
El Rito		8	5 1	1 gz	2	. 2		1
New York:	1							5
Brockport	1	8 20		3 3		6		
Cortland Fredonia	1							
Geneseo	1 1	2 5		4	2	5 14		9
New Paltz	1 1	3 3	9	7 2		8 10		
Oneonta	1	9 4		3		8 1		9
Oswego Plattsburg			7 1	3 2		8 1		6
						7 1	1	w. 1



TABLE 29.—State normal schools—Instructors, 1927-28—Continued

	Imall	ourses,		I	n norma	courses		
Location (for mame of institution, see Table 27)	exclud	ing du- ates	Regular	session	Summe	rsession		exclud- plicates
\	Men	Women	Men	Women	Men	Women	Men-	Women
1	2	3	4		6	7.	8	9
North Carolina: Cullowhee	119	1 21	4	7	13	12	* 17	1 19
Elizabeth City 1	8	11		5				. 5
Fayetteville	11	15	3	. 9	10	11	10	14
North Dakota:	1 44					2.0		
Dickinson	-11	24	7	16	. 8	20	9	2
Oregon:			-					
Ashland	. 7	24	7	22 52	. 6	15 56	17	6
Monmouth.	. 17	62	12	52	15	- 50	17	
Pennsylvania: California	20	22	20	20	20	15	20	2
Chaupau	4	8	4	6	20	10	20	1
Cheyney 1	10	22	8	19	7	10	10	2
Philippine Islands:	10	24		18		10	10	
Manila	23	36	7	18			7	. 1
Vermont:	20			10				
Castleton	. 1	9	1 1	8	150.5025	0.000000	1	
Washington	-		1				7	
Bellingham	26	60	20	47	21	40	26	
Cheney.	33	32	22	22	27	27	27	1 4
Ellensburg.	21	33	15	15	14	11	15	
West Virginia:			7.0		3.7	1		
Bluefield 1	14	8	14	2	14	2	/14	*
Gleńville	. 13	11	10	8	11	8	13	1
Shepherdstown	6	12	6	12	6	12	6	
West Liberty	10	9	1 7	8	9	7	10	

<sup>1</sup> Colored.

TABLE 30 .- State normal schools-Students, 1927-28

+	Reside		R	esident :	students	in norm	al course	9	In ex-
Location (for name of insti- tution see Table 27)	dents courses, ing du	exclud-	Regular	session	Summ		Total,		tension and corre spond-
	Men	Wom-	Men	Wom- en	Men	Wom-	Men	Wom-	courses
1	3	3	4	8	6 '	7	8		10
Alabama: Daphne Florence Jacksonville Livingston Montgomery Normal Troy Arkansas: Pine Bluff Connecticut: Danbury	161	238 1, 272 11, 282 654 2, 380 1132 11, 196 198	2 136 213 30 152 25 67	40 682 519 327 385 26 424 . 18	5 117 154 13 127 5 74	185 861 709 305 1, 816 58 599	7 225 1 367 38 267 1 30 1 141	225 1, 272 1, 228 615 2, 177 184 11,023 40	15 700 618 140 1, 287
New Haven Willimantic		325 356 194		325° 356 194				325 356 194	
Georgia: Albany * Americus Statesboro.	1 121	1 291 297 475	76 1 125	188 65 181	7 11 95	61 154 334	1 83 12 206	1 249 219 475	44
Hawaii: Honolulu	220	1, 614	53	306	26	127	65	363	1, 406
AlbionLewiston	107	610 701	69 73	277 469	44 32	385 338	107 101	610 701	
Kentucky:	105	311	45	104	9	104	54	168	68

<sup>1</sup> Duplicates probably included.



Duplicates probably included.

Colored

Table 30.—State normal schools—Students, 1927-28—Continued

		nt stu- in all	1	lesident :	students	in norm	al course	8	In ex-
Location (for name of insti- tution see Table 27)	courses,	exclud- plicates	Regular	session		er ses-	Total,		and corre- spond-
	Men	Wom- en	Men	Wom- en	Men	Wom- en	Men	Wom-	courses
1	2	*	4	5	6	7	8	•	10
· Daniel Color									
Louisiana: Scotlandville !	192	483		42				42	38
Maine:	102	100		. 72	*******	· · · · · ·		74	30
Castine	17	187	12	169	. 5	88	17	187	11111111
Fort Kent	15 66	113	15 58	113 394	16	252	15 66	1 646	
Machias	46	217	40	110	10	112	46	217	
Presque Isle	20	242	11	138	12	112	20	- 242	
Maryland:				2.		127		7 7 7 2 7	7.5.7.7.7.7
Bowie 1. Frostburg.	35	1 173	36	94	5	79	1 41	1 173	
Salisbury	- 6	105 162	6	175 162	10	83	35	195 162	
Towson	58	641	- 51	619	10	132	58	641	
Massachusetts:		1.7					100	3100	2244444
Fitchburg	1 118	1 387	95	276	23	111	1 118	1 387	******
H yannis	. 12	1 559 267		131 267	12	428	12	1 559 267	
North Adams		345	7	183	2	165	2	345	151
Westfield		219		219				219	
Minnesota:		-							
Mankato	89	798	68	453	25	427	. 89	798.	37
Alcorn 1	1 117	1 238	17	13	41	201	1 58	1 214	
Montana:	1 777	- 200		10	**	201	- 00	. 214	71,5
Billings	15	191	15	191			15	191	32
Dillon	81	801	55	308	33	367	79	801	672
New Hampshire: Plymouth	2	334	. 2	334			2	334	1
New Jersey:	-	307	1111	301	*******		-	331	
Glassboro	22	859	13	536	10	352	22	859	472
Montelair.	29	683	29	683			29 62	683	
Newark Paterson	62 26	1, 160 426	62 26	1, 160 426		*******		1, 160	
New Mexico:	20	120	20	120			, 26	426	
El Rito	. 59	57	5	3	16	10	21	13	1
New York:		200	7.	23.0					
Brockport	23	244	23	. 244			23	244	
Fredonia	1 120	1 821	112 85	792 566	60 35	255	1120	1821	36
Geneseo	125	942	62	583	16	370	76	890	70
New Paltz	73	1,030	13	720	13	272	18	944	156
Oneonta	36	1,004	11	702	25	464	36	1,004	
OswegoPlattsburg	1 438	1 906	185 75	380 326	253 22	526 138	1 438	1 906	
Potsdam.		1, 336	28	704	25	443	90	1,097	
North Carolina:	1.10	-,	-	101	~	****	3		
Cullowhee Elizabeth City 1	1 89	1 667	39	311	50	356	1 89	1 667	
Fayetteville	1 128	1 750	3	86		******	3	86	300
North Dakota:	140	1 934	18	165	46	540-	1 64	1 705	242
Dickinson	196/	555	79	198	54	376	112	496	
Oregon: Ashland	-	-			77	0.0			*******
Monmouth	1 207	1 553	76	287	24	266	1 100	1 553	******
Pennsylvania.		1 1, 928	135	975	72	953	1 207	1 1, 928	******
California	203	868	108	518	135	690	203	868	84
Cheyney 1	24	99	24	99			24	99	Marshire
Clarion.	1 144	1 584	34	175	110	409	1 144	1 584	
Philippine Islands: Manila	887	1 050	200	dos			***		
Vermont	007	1,056	563	601	******	******	563	601	
Castleton	. 2	123	2	123	in a constitution of		2	123	
Washington:	10 TY		100				*		********
Bellingham	321	1,472	241	876	110	770	321	1,472	80
CheneyEllensburg	223 241	929 698	199	782	143	674	223	929	480
West Virginia:			171	435	39	287	192	607	86
Bluefield		403	2	67	31	177	33	244	20
Glenville.	.198	540	125	263	112	329	154	462	170
West Liberty	200 128	325		225 172	100	250	200	325	130
	1 198	-354	40	1 179	51	217	76	. 333	145

Duplicates probably included.

1 Colored.



Table 31.—State normal schools—Property and receipts, 1927-28

Location (for name	Bound	Value of library appa-	Value of	Receip stud	ts from ents		funds r—	Receipts	(Treated
of institution see Table 27)	tol- umes in library	ratus, machin- ery, and furniture	grounds and buildings	Tuition, etc.	Board, room, etc.	Increase of plant	Current expend- itures	from all other sources	Total receipts
1	2	3	4	5		7	. 8	•	10
Alabama:	× -								
Daphne	4,000	\$6,500	\$60,000	\$6, 569			\$17, 815	\$1,081	\$25, 465
Florence	13, 700	35, 195	470, 500	76, 693	\$40, 816	\$15,000	85,000	42, 267	268, 776
Jacksonville	7,000	75,000	380, 000	145, 046	70,000	21, 593	75, 000		311, 639
Livingston.	6, 701	45, 000	273, 000	25, 452	46, 963	8, 300	85, 000	20,979	186, 694
Montgomery 1	7,632	20, 500	226, 500	59, 920	44, 552		51, 975	14,014	170, 461
Normal	5, 200	61, 200	262, 000	2, 807	13, 206		22, 500	2 33, 610	72, 123
Troy	9,623	74,000	265, 000	31, 767	25, 698		100,000	6,812	184, 277
Arkansas: Pine Bluff	1, 200	45, 000	155, 000	12, 998	13, 128	•	76, 506	<sup>2</sup> 13, 636	116, 268
Connecticut: Danbury	11 000	20 004	410.000			04 000	100 01-		
New Britain	10,000	30, 664	410, 252			24, 962	102, 247		127, 209
New Haven	11 505	25,000	1,700,000			44, 468	151,602		196,070
Willimantic	12,000	40,000	700,000		.,,,,,,,,,	196, 650	138,647	, . <b></b>	
Georgia:	12,000	10,000	100,000			190,000	107, 675		304, 325
Albany 1	1,800	50,000	150,000	2, 124		1190	25, 071	1 14, 309	41, 504
Americus	3,000	6,050	155, 800	1, 082	7, 949		22, 350		31, 381
Statesboro	6,000	7,500	350,000	4, 800	21,600	50,000	50,000	*********	126, 400
Hawaii: HonoluluIdaho:	150000	43, 728	229, 107	13, 260	6, 350	3, 936	148, 302	5,000	176, 848
Idaho:			E-1011 - 61						
Albion 1	8,000	75, 000	4 600, 000	7, 048	55, 913	90,000	218, 544	29, 143	400, 648
Lewiston	6,508	80,000	4 600, 000	7, 499	48, 293		122, 500	23, 809	202, 101
Kentucky: Frankfort	750	3, 150	450, 000	1, 690	17, 581	10, 000	60, 000	2 8, 715	97, 986
Louisiana: Scotlandville	6,000	28, 976	757, 777	1, 879	30, 000	75, 000	65, 000	* 62, 193	234,072
Maine: Castine	5, 500	\$ 5,000	200,000		32, 802		25, 741		58, 543
Fort Kent	250	2,000	125,000				29, 988		40, 300
Gorbalm		25,000					56, 383		114, 291
Machias		5,000		7	24, 163		32, 419		56, 582
Presque Isle	3,000	5,000	410,000		22, 170		36, 702		58, 872
Maryland	200	14.00		1-10222	150 50	-	1000	1440.44	
Bowie 1		30, 691	141, 410	(1)	14, 840	5, 850	38, 170		58, 860
Frost burg	6,000	11,000	250, 000		20, 000	50,000	58, 000		128,000
Salisbury	3,000	210, 000	422, 000	****	22, 103	300, 000	63, 585	*******	385, 688
Towson	25, 000	72, 272	1, 121, 212	13, 713	62, 393		224, 269	150	300, 525
Massachusetts:	10 000	10	****		** ***				
2 Fitchburg	12,000	35, 000	597, 500	4, 911	53, 326	4 010	157, 189		215, 426
Hyannis	3,000	27, 750	150, 000 -265, 000	4, 115	47, 686	- 4, 919	99, 940		156, 660
North Adams ?	15 000	30,000	337, 000	2, 770 3, 919	46, 473		71, 207	583	73, 977 166, 594
Hyannis' Lowell North Adams ' Westfield	-12-000*	(9)	447, 000	2, 280	38, 013		115, 619 101, 305		141, 598
Minnesota: Mankato	10, 647	109, 491	996, 918	11, 588	-29, 753	7, 330	143, 350	12, 213	204, 234
Mississippi:	2,500	59, 443	268, 880	12, 599	46, 158	12, 592	28, 085		99, 434
Montana:			10.77	0.00000	17.0		100000000	A	
Billings Dillon	2,500	10, 000 a 58, 000	25, 000 662, 812,	9, 893 29, 090	83, 000		50, 000 119, 000		59, 893 233, 090
New Hampshire: Plymouth	8,000	26,000	400,000	5, 609	60, 096	6,000	80, 000	729	151, 524
New Jersey: Glassboro	11.000	115 000	1, 015, 000	0.000		115 000	149 990		989 990
Montclair	11,000	115, 000 126, 686	671, 100		33, 900	115, 000 250, 000	202 775	********	258, 280
Newark	19,500	75, 000	800, 000		40, 500	200,000	143, 280 202, 775 213, 255		486, 675 218, 255
Paterson	4,000	10,000	500,000				72, 500	2005	72, 500
New Mexico:	4000						,		
El Rito	800	12 000	1 48,000	1, 200	2, 500	5,000	28, 272	\$ 7, 167	44, 130

Colored.
Includes Federal funds.
Report for calendar year of 1927.
There is an endowment fund of \$360,000.
Included in next column.
To State treasurer.
Report for December, 1926, to November, 1927, inclusive, Tibre is an endowment fund of \$209,871.
There is a Federal land allotment.

TABLE 31.—State normal schools—Property and receipts, 1927-28—Continued

Location (for name	Bound vol-	Value of library appa-	Value of	Receip	ts from ents		funds	Receipts from all	
of institution see Table 27)	umes in library	ratus, machin- ery, and furniture	and buildings	Tuition, etc.	Board, room, etc.	Increase of plant	Current expend- itures	other sources	Total receipts
1	2	3	4	8	6	7 .	8	•	10
New York:									
Brock port	16, 465	\$25,000	\$275,000				\$104, 717		\$104, 717
Cortland		52,000	1, 125, 000			\$3,000	169, 450		172, 450
Fredonia		46, 000	400, 000	\$1, 130			133, 414		134, 544
Geneseo		62, 500	292, 186	6 25		40, 500	206, 530	\$10,067	257, 12
New Paltz		33, 000	350, 000	e 650			139, 900		140, 550
Oneonta		95, 883	750, 000				169, 613		169, 613
Oswego	11,000	50,000	375, 000	1 125			158, 177		159, 302
Plattsburg.	13,000	26, 000	500, 000			*******	112, 830		112, 830
Potsdam	10,000	90, 575	800, 500			2,000	217, 580		219, 580
North Carolina:	100,000							1 -13 -1 - 1	
Cullowhee	5, 337	125,000	600, 000	22, 251	\$50, 942	53, 200	50, 980		177, 373
Elizabeth City	1, 580	53, 700	415, 452	10, 976	33, 037	14, 451	38, 000		96, 464
Fayetteville 1	2,780	36, 500	285, 000	7, 018	35, 235	20, 000	36, 500		98, 75
North Dakota:	-						211		
Dickinson	7, 100	100,000	510,000	14, 850	17, 982	10 13, 200	10 139, 300	5, 569	190, 90
Oregen:					******			100	,
Ashland	4.350	16, 500-	175, 000	8, 500		Livery Co.	61, 582		70, 08
Monmouth		121, 097	536, 386	34, 113	68, 320	11, 225	170, 140		283, 85
Pennsylvania:	22.62.			476.717	450.700				,
California	10,000	250, 000	1, 000, 000	40, 071	91, 451	133, 337	21, 751	Language Co	286, 610
Cheyney 1		58, 521	365, 934	8, 903	33, 556	58, 746	51, 797	10, 680	163.68
Clarion	11,000	148, 719	763, 328	9, 272	74, 624		84, 267		168, 163
Philippine Islands:			100,000	28.75	1.44			20000000	
Manila II	8,000	100,000	400,000			Level Card	113, 400		113, 400
Vermont:	100	334, 323	3331 333						
Castleton	3,000								
Washington:	.,	1111		1001200	27777777	11 (11 17 17 17 1	1000 111		
. Bellingham	38, 867	150,000	850, 000	70, 449	59, 688	260, 000°	313, 550		703, 68
Cheney	25, 000	162, 042	501, 820	64, 264	108, 720	27, 000	218, 455	4,000	422, 43
Cheney Ellensburg	20, 244	123, 225	493, 398	36, 900	117, 942	2., 550	395, 421		550, 26
West Virginia:	-0,-11	100,000	200,000	50, 500			300, 241		500, 500
Bluefield 1	3, 500	11,000	250, 000	1, 170	14, 762		11,000	64, 027	90, 95
Glenville	7,500	25, 000	450, 000	13, 921	31, 458		92,000	2, 158	139, 53
Shepherdstown	10,000	200, 000		3, 500	16, 000	15, 000	42, 500	5 100	77, 00
West Liberty	7, 500	24, 456	300,000	10, 688	30, 114	11,000	49,000	1,013	101, 81
Trose Entrol by	1,100	21, 100	000,000	10, 000	00, 111	1. 14,000	10,000	4,010	101,01



Colored.
To State treasurer.
There is a Federal land allotment.
DAppropriations for 2-year period.

TABLE 32.—State normal schools—Expenditures, 1927-28

Particular   Par			Administrat	ation	Instr	Instruction	عبد					
Puestines   Pues	Location (for name of institution see Table 27)	4	Educa	tional		-	COLD INC.	Mainte	Auxiliary agencies		Total current expendi-	Outlays (capital scquisition
Column		Business	Salary of president	Other ex-	Deans and teachers				activities		tures 1	and con- struction)
1985   1985			•	•	•	•		<b>xo</b>	•	2	=	8
Column   C	Parker		44 000	60 690	700 010				900		000	
Colored Britain   Color   Co	Torence		6,000	9,86	78,683	18,971	59, 227	,	715,358		200, 401	20.1
Street	L'Yngston		6.6 000	7,000	49, 912	4.7. 85.7.	68, 136		65, 300 15, 279		179, 992	21, 592
Birth: 3, 250 5, 802 27, 804 5, 920 27, 836 5, 193 2, 308 0, 304 1, 288 1, 354 1, 288 1, 354 1, 288 1, 354 1, 288 1, 354 1, 288 1, 354 1, 288 1, 354 1, 288 1, 354 1, 328 1, 354 1, 328 1, 354 1, 328 1, 338	Normal 1		44. 96.	200	16,396	288	16,957		3, 465		56, 503	90
This share the state of the sta	ALTOY CADSON		0000	3 8	55, 386 57	6,347	31, 488		15, 141		145, 148	10, 508
St.   174   4,962   3,437   82,911   1,466   4,736   1,594   1,288   1,289   1,289   1,289   1,779   1,090   1,000	nnecticut:		9, 450		41, 384	0,000	27, 330	3, 185	2, 308		77.903	7,363
1, 100	Danbury New Britain	\$1,174	5, 417	3, 437	82,911 111,627	1,466	4,8		1,288	1,805	102, 247	24, 962
1,000   2,000   1,000   2,500   1,00	New Haven	1, 261	4, 962	3,042	7,304	2,500	14,047		1,722	45	139, 548	196, 649
1,000   5,000   1,00	Albany .		1833		15,067	1,044	16, 331	3,617	1,385	138	41, 130	
13,065   13,065   13,065   15,065   1	Statesboro	1,000	2,000	000	25,000		2,000	1,000	1,500	300	38,800	82, 500
stone         3,318         4,000         2,138         4,884         2,899         74,992         2,163         10,451         2,899         74,992         2,163         10,451         2,899         14,171         9,134         25,642         1,200         37,080         1,200         37,080         14,171         9,134         25,642         2,642	Honolula		4,800	10, 662	118,646	, 14,389	13,065	200	750	7,500	170, 312	6, 536
### 100 1, 200 37, 080 14, 171 9, 154 25, 642	Albion . Lewiston	3,318	4,200	2,158	48, 834 99, 034	2,899	74,992	34, 577	10, 451	2, 120	150, 935	35,981
3,000 4,788 47,402 2,976 9,500 8,009 8,200 2,800 1,100 13,971 1,318 38,293 861 260 1,000 1,000 38,941 3,090 58,020 1,077	Prankfort	6,239	4, 500	1,200	37,080		14, 171	9, 154	25, 642		94, 986	
3, 100 13, 971 1, 318 33, 283 2, 800 18, 299 1, 501 17, 295 3, 600 1, 100 38, 941 3, 090 58, 020 1,	Scotlandville		3,000	4,788	47, 402	2,976	9, 500	8,000	8, 200	2, 500	86, 366	117,877
3,600 1,100 38,941 3,090 58,020 1,	Castine Fort Kent		3, 100	1, 100	13, 971	1,318	38, 293		981	·	58, 443	38,000
0, 000 1,	Gorham Machine		3, 600	1, 100	38, 941	3,090	30,300		1,01		105, 828	86

Bowie 2.	2,500	2,200	1,500		900		6,000	1,200	1,500	ig.	86,500
Salisbury Tewson	3,866	6,000 6,000	16,943	18, 475	18, 806	139, 719	11,458	Ξ	ε .	300, 675	30,000
Fitchburg.		4,800			10,441	79, 065	11,273	3,006			7,000
Hyannis		4,575			200	8 489	1, 297	-			1.182
North Adams		4 575 575 575	12.4	30, 460	22.7 1805	50, 460	3,911	685		115, 119	
pesota: Mankato	2,075	6, 500			12,029	49, 735	1, 290	7,082		192, 059	6,541
sissippl: Alcorn	20,864	3,000	17,864	34, 983	9, 460	8,098				. 94,269	
itana: Billines		5,500	4, 689	20, 125	3, 635	2,087				36,036	6,000
Dillon		6,000	10,000	95,000		104, 310	4, 700	4, 200	3, 880	253, 090	
Plymouth.		4,000	2, 975	45, 877	6,072	59, 175	12, 511	2,674		133, 284	***************************************
r Jersey: Glassboro	1,300	7, 500					5, 424	13, 332	1, 397	142,817	114,997
Montclair		7,500	12, 238	124, 854	33,220	20,785	10,001	5, 800	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	207,000	250,000
Paterbon		7, 500					5,051	4, 951	7.5	73, 778	
r Merico:		3 600	900	13.178		6.710	100		93	29, 318	10, 632
York				90	8. 4.38	18 418	2	1 822	173	104, 500	
Brock port		080	27	124, 869	5	15, 115	16, 203	3,000		108,087	
Fredonia		0,000	2,200	101, 650		24,694	Ξ.	©	()	134,544	100.00
Genesio.		250	3,578	155, 185	2,100	7, 796	16, 030	4, 375	38	139, 900	20, 190
Oneonia		6,830	3,060	133,350	10,000	2,400	2,000	7, 963	118	173,613	
Oswego		250	2,500	81,800	2 345	3,630	16.515	4, 004	211	112,830	
Fotsdam		6,730	2,800	154, 470	4, 188	32, 294	8, 701	3,020	249	211, 472	3,006
th Carolina:	1.650	4.500			5,340			3, 137	5, 934		53, 200
Elizabeth City i	1,200	2, % 000 000	5, 002	77,527	8 8	34,140	3,801	1,692		76,044	11, 242
th Dakota:		, 000		-		20.00	000	8 800	1 400	010 28	0 415

The following institutions report the amounts indicated paid out for debt service: The State normal schools in Alabama at Florence, Jacksonville, Livingston, Montgomery, and 128,451, respectively; State Normal and Agricultural College at Americus, Ga., \$825; State Normal School at Abion, Idaho, \$6,812; Spanish-American Normal School at El Rito, N. Mer., \$1,500; State normal schools in Washington at Cheney and Ellensburg, \$2,293 and \$19,604, respectively. These amounts are Colored.

\*Report for elsewhere.

\*Report for calendar year of 1927.

\*Report for December, 1926, to November, 1927, inclusive.

\*House in addition.

TABLE 32.—State normal schools—Expenditures, 1927-28—Continued

	<	Administrati	tion	Instr	Instruction				Direct		Outlave
Location (for name of institution		Educe	cetional	Par state		Operation of school	Mainte- nance	Auxillary agencies and sundry	charges (rent,	Total current expendi-	(capital acquisition and con-
	Business	Salary of president	Other ex- penditures	teachers	supplies, etc.			activities	etc.)	cures	struction)
1			-		•	1	80	•	10	п	s
			23 764	25.64	\$1.989	\$3.590	\$972		\$522	\$60,971	\$9,111
Monmouth Monmouth mnvv vania:	\$2,400		ផ	117,350		82, 401	1,615	<b>22</b> , 461	2,430	238, 291	11,28
California Cheyney 2	12,267	E.q.	28,746	27,950	3,366	41,443	2, 374	2, 920	2,114	100, 794	62, 332
Lighton Islands: Manila i	3	3,000	: 4	75,000	Ŕ	4,000	5,000	3,000	1, 740	113, 400	225, 000
Sellington: Bellingham	4 067	7,000	26,917	205,315	6,015	287 732	40, 714	52, 732	1,838	422,263	273, 700
Ellensburg Refevirgina:		6,730	٠,	106, 050		118, 509	10,988	44, 617	3, 227	313, 671	
Bluefield de Glenville		8,4,4 900 900 900 900 900 900 900 900 900 90	- 44 888	4,6,8 8,75 8,75 8,75 8,75 8,75 8,75 8,75 8,	988	, 1,8 1,7,8 1,7,8	8, 325 14, 000	4, 094		110, 120, 130, 130, 130, 130, 130, 130, 130, 13	32,000
West Liberty		4,000	1	37, 561		38, 519	15, 181	10, 130	248	106, 989	

Table 33.—Private teacher-training schools—Sessions, graduates, etc., 1927-28

Location	Institution	n regular ses- sion	in summer session	ears in teacher-train- ing courses	from teach train cour	n er- ing	Hours of practice received in teaching training courses	Enrollment in model and practice schools maintained by insti- tution
7.00		-	Weeks	Years ing	Men	Women	Hours receive trainin	Enrollme and pri maints tution
1		3	4	5	•	7	8	•
	I. Physical-training schools							
New Haven, Conn.	Arnold College of Hygiene and Phys-	34		2,3	15	79	128	******
Washington, D. C.	ical Education.  The Marjorie Webster School of Expression and Physical Education.	36	6	2		53	108	
Chicago, Ill	American College of Physical Educa- tion.	36	6	2,3	21	35	. 270	
Do	Chicago Normal School of Physical Education.	36	6	2,3		69	160	
Indianapolis, Ind	Normal College of the American Gym- nastic Union.	36	5	3, 4	. 13	24	252	110
Boston, Mass	Boston School of Physical Education The Bouvé School	30		3		52 18	375 240	-7
Do	Posse-Nissen School of Physical Edu-	130		3		62	60	********
Cambridge, Mass East Orange, N. J	Sargent School of Physical Education. Newark Normal School of Physical Education and Hygiene.	130 34		2,3	18	102 41	120 300	150
Ithaca, N. Y	Ithaca Conservatory and Affiliated Schools.	33	16	3, 4	29	48	102	
New York, N. Y	Central School of Hygiene and Physical Education.	32		3		47	90	
Do	Savage School for Physical Education.	32		3	43	66	300	
	II. Nursery, kindergarten, and pri- mary training schools							
Los Angeles Calif Pasadena, Calif	Miss Fulmer's School	36 36	6	3		47 55	420 540	44
Bridgeport, Conn	Training School. Connecticut Froebel Normal School The Fannie A. Smith Kindergarten	32 34		2 2		27	400 450	48
Hartford, Conn	Training School. Culver Smith Kindergarten Training	26		2		23	300	25
Chicago, Ill	School. Chicago Teachers College	36		3		28 97	540 438	111
Boston, Mass	Pestalozzi Froebel Teachers College Miss Niel's Kindergarten Elementary Training School.	30		2,3 2,3		35	540	
Do	Nursery Training School of Boston Perry Kindergarten Normal School	40		3		39	720 450	
Do	Wheelock Kindergarten Training School.	30		. 3		115	750	
Cambridge, Mass Minneapolis, Minn.	Miss Woods' Kindergarten and Pri- mary Training School.	36		2,3		113 82	675	
Brooklyn, N. Y	The Flatbush Teacher Training School.	34		. 8		14	480	256
New York, N. Y	Child Education Foundation Train- ing School.	34	4	. 8		2	175	
Do	The Jenny Hunter Kindergarten Training School.	34		2		38	200	44
Do	The Langzettel School. The Harriette Melissa Mills Kinder- garten-Primary Training School.	32		3		15 78		
Cincinnati, Ohio	Cincinnati Missionary Training School			2		7 88		
Oberlin, Ohio Harrisburg, Pa	Oberlin Kindergarten Training School Freebel Kindergarten Training School	. 30		2,8		14	225	45
Philadelphia, Pa Charleston, S. C	The Illman Training School for Kin- dergarten and Primary Teachers. Kindergarten-Primary Training De-	36		2		7		

I Plus camp.

Figures for 1926.



TABLE 33.—Private teacher-training schools—Sessions, graduates, etc., 1927-28—Continued

. Location	Institution	In regular ses- sion	in summer session	Years in teacher-train- ing courses	tead trai	luates om cher- « ning urses	Hours of practice received in teaching training courses	Enrollment in model and practice schools maintained by insti- tution
		Weeks Ir	Weeks	Years in t	Men	Women	Hours received training	Enrollme and pra maintal tution
1		3	4	8	6	7	8	•
	111. General training schools							7
Tuskegee Institute.	Tuskegee Normal and Industrial In-	36	10	4	9	36	90	373
Denver, Colo	Central Vocational College	1 36	10	2	32	80	•••	0.2
Rezburg, (daho	Ricks College	36	-9	1, 2	20	47	30	57
River Forest, Ill	Concordia Teachers College	36		2	100	3/	120	
Waverly, lowa	Wartburg Normal College	36		2	2		120 36	60
New Ulm, Minn	Dr. Martin Luther College	36	25.5	2	9	<b>■</b> 12		124
Meridian, Miss	Haven Tenchers College	36	6	2	1	2	66	44
Seward, Nebr	Concordia Teachers College	36		2	25		180	183
York, Nebr	St. Ursula's Academy and Teachers	36	6	2		18	165 90	1 60
Trenton, N. J	Rider College	36	12	42	18	34	200	
Raleigh, N. C	St. Augustine's College 1	36		2	.10			
Dayton, Ohio	Normal School of the Precious Blood	36	6	2		6	50	79
Mount Angel, Oreg	Mount Angel Normal School	36		2		18	135	
Oswego, Oreg	Marylhurst Normal School	36	6	2		24	360	389
Philadelphia, Pa	Gratz College	36	-	4		200	180	198
, Do	Pierce School of Business Adminis- tration.	40	6	2, 3	5	10	108	150
Charleston, S. C	Avery Institute 1	36		2		40	135	100
Canton, S. Dak	Augustana Academy	36		1, 2	8	24	180	102
Morristown, Tenn.	Augustana Academy	36		2		3	90	261
St. George, Utah	Dixle College	36		2	2	17	100	
St. George, Utah Scattle, Wash	Holy Names Academy and Normal School.	36		2		28	240	274
Do	Souttle Pacific College	36		2	2	30	90	100
Spokane, Wash	Holy Names Academy and Normal	36	583	2	1000	18	200	125 108
THE RESERVE OF THE PARTY OF THE	School.		2777	-		10	200	100

Figures for 1926.

Table 34.—Private teacher-training schools—Instructors, 1927-28

	In	all	•	In teac	her-tr	aining	oourse:	
Institution (for location-see Table 33)	exclu	ses, ding cates	Reg			nmer	exclu	tal, iding
· 1	Men	Women	Men	. Women	Men	Women	Men	Women
• 1		8	4		•	7	8	
I. Physical-training schools  Arnold College of Hygiene and Physical Education.  The Marjorie Webster School of Expression and Physical Education.  American College of Physical Education.  Chicago Normal School of Physical Education.  Normal College of the American Gymnastic Union.  Boston School of Physical Education.  The Bouvé School.	10 5 20 5	8 13 5 16 8 14 18	10 5 2 5	10 5 9 1 14 8	10 2 1	3 5 10 1	10 5 8 8	18 10 14

Colored.

<sup>48</sup> weeks each.

<sup>1 1</sup> year practice, 1 year observation.

Table 34.—Private teacher-training schools—Instructors, 1927-28—Continued

*	In	all		n teac	her-tra	ining	courses	
Institution (for location see Table 33)		ses, .	Regr		Sum		To exclu dupli	ding
	Men	Women	Men	Wоmen	Men	Wоmen	Men	Women
1	2	1	4	5		7	8	
1. Physical-training schools - Continued								
Posse-Nissen School of Physical Education  Sargent School of Physical Education  Newark Normal School of Physical Education and	1 12	10 1 53	. 12	7 12	2	5	3 12	1
Hygiene Ithaca Conservatory and Affiliated Schools Central School of Hygiene and Physical Education Savage School for Physical Education	18 29 9 32	5 27 27 12	10 29 	27 11 11			10 29 32	2 1 1
II. Nursery, kindergarten, and primary training schools								
Miss Fulmer's School.  Broadock's Kindergarten Primary Training School  Connecticut Froebel Normal School.  The Fannie A. Smith Kindergarten Training School  Culver Smith Kindergarten Training School  Chicago Teachers College.  Pestalozzi Froebel Teachers College	3	18 10 4 9 10 18 14	2 1	5 10 4 6 5 16 5		3	2 1	
Miss Niel's Kindergarten Elementary Training School		12 10	1	12 6			1	1
Perry Kindergarten Normal School Wheelock Kindergarten Training School Lesley School Miss Wood's Kindergarten and Primary Training	3 4 4	18 21 28	4	2 6 28	:		4	*
School The Flatbush Teacher Training School	7	14	7	7 12			7	
Child Education Foundation Training School	2	12 6 9	<u>-</u> 1	12 3 6			1	
Training School. Cincinnati Missionary Training School Oberlin Kindergarten Training School Froebel Kindergarten Training School The Illman Training School for Kindergarten and	3 3 7	11 8 24 5	E	8 6 15 5			2	
Primary Teachers.  Kindergarten Primary Training Department of	·	19		18				
Ashley Hall		. , 6		6	*****	••••		
III. General training schools  Fuskegee Normal and Industrial Institute 2	138	121	7	7	50	20	54	
Central Vocational College Ricks College Concordia Teachers College (III.)	4	5 7	10 7	5	2 5	20 2 4	10 7	
Wartburg Normal College	14	6	. 8	5			8	
Haven Teachers College (Nebr.). Concordia Teachers College (Nebr.). St. Uraula's Academy and Teachers College	111	10	13	2	7	8	11	
Rider College	21	10 8 15	17	5 5 1			17	
St. Augustine's College <sup>2</sup> Normal School of the Precious Blood Mount Angel Normal School Marylhurst Normal School Oratz College	3	19 22 15	3 3	14 7	2	10	1 3 2	
Pierce School of Business Administration	1 5	15 11 8	12	10 4 2	12	10	12 2	4
Augustana Academy Morristown Normal and Industrial College Dixie College Holy Names Academy and Normal School	0	14	1 2				1	
Holy Names Academy and Normal School	1 8	35	7	5	*****		1 7	

I Camp instructors included.

2 Colored,



Table 35.—Private teacher-training schools—Students, 1927-28

	dent	resi- stu- in all	Resid	lent st		in tead	cher-tre	ining	and corre-
Institution (for location see Table 33)	course	es, ex- ling cates		rular sion		nmer sion	Tota cluc dupli	ling	extension and
	, ua	Women	п	Women	g	Wотеп		ошеи	extens
	Men	ž	Men	=	Men	11.0	Men	Wo	In
* t*	2	3	4	5		7	8		10
1. Physical-training schools						117			-
Arnold College of Hygiene and Physical Education	72	000		000					
The Marjorie Webster School of Expression	53	202	53	150		***	53	202	
American College of Physical Education Chicago Normal College of Physical Educa-	59	66	59	66	59	50 66	. 59	200 66	
tion Normal College of the American Gymnastic		130	•••••	130		65		130	
Union Boston School of Physical Education The Bouvé School	78	97 168	60	76 168	18	21	78	97 168	
Cosse Nissen School of Physical Education Pargent School of Physical Education Newark Normal School of Physical Education	2	1390 404	2	230 404		160	2	1390 404	
and Hygienethaca Conservatory and Affiliated Schools entral School of Hygiene and Physical Edu-	₹77 143	96 223	143	96 223		v	77 143	96 223	
cation avage School for Physical Education	158	95 252	158	95 252			158	95 252	
I. Nursery, kindergarten, and primary training schools									
Miss Fulmer's School Broadock's Kindergarten Primary Training School		128		128		43		128	
Connecticut Froebel Normal School The Fannie A. Smith Kindergarten Training School		88 43		88 43			::::::	88 43	
ulver Smith Kindergarten Training School	******	49		49 41				49	
Chicago Teachers College Pestalozzi Froebel Teachers College Miss Niel's Kindergarten Elementary Train-	•••••	58 217		58 165		52		58 217	
ing School	,	47 21		47			<b>\$</b>	47 21	
erry Kindergarten Normal School.		130		130				130	
heelock Kindergarten Training School esley School Itss Wood's Kindergarten and Primary	:	375 356		375 356				375 356	
Training School he Flatbush Teacher Training School		178		178				178	
hild Education Foundation Training School. he Jenny Hunter Kindergarten Training		60 20		20				20	
School. he Langzettel School. he Harriette Melissa Mills Kindergarten	•••••	80 59		- 59				80 59	
Primary Training School incinnati Missionary Training School		181		181				181	
Derlin Bindervarien Training School	14244-	191		15		*****		101	
be Illman Training School for Kindergarten		220	A	22				191 22	
and Primary Teachers. Indergarten-Primary Training Department of Ashley Hall.	•••••	175		175		•••••		175	

<sup>1</sup> Duplicates probably included



Table 35.—Private teacher-training schools—Students, 1927-28—Continued

a t	den	l resi- t stu-	Reside	ent stu	dents		her-tra	ining	corre
Institution (for location see Table 3	cours	in all es, ex- ding licates	Regu		Sum		Tota clud dupli	ing	ion and cence courses
	Men	Women	Men	Women	Men	Women	Men	Women	In extension spondence
1	2	3	4	5	•	7	8	•	10
III. General training schools									
uskegee Normal and Industrial Instite	81	1, 331 159 269	53 40 60	74 78 75	139 35 25	731 79 77	1 192 48 85	1 805 90 152	662 50
icks Collegeoncordia Teachers College (Ill.)		200	357		20		357		2
artburg Normal College	93	123	5	24			5	24	
r. Martin Luther College	127	134	119	128	22	278	119 24	128 286	· · · · i
aven Teachers College	34 279	293	270	13	1 22	210	1 270	200	,
oncordia Teachers College (Nebr.) t. Ursula's Academy and Teachers Co		78	210	28			2.0	28	77.1
der College	349		29	130			29	130	
t. Augustine's College 1	113			6				6	
ormal School of the Precious Blood		138		51		78		129	
I ount Angel Normal School		190		75				75	
Iarylhurst Normal School		258		62		196	42	258 23	
ratz ('ollege	ion 546			23	2	27	2	38	
ierce School of Business Administrat very Institute 1	131			44	1		-	44	
tiguetono Amidomay	41		8	24			8	24	
ugustana Academy 1 orristown Normal and Industrial Co	llege 2 37			35			24	35	
Divia College	1 109			38		•	5	38	1
loly Names Academy and Normal S	chool	. 255		60				. 60	
eattle Pacific College	117			64			9	64	
loly Names Academy and Normal S	chool	. 45		45				45	

<sup>1</sup> Duplicates probably included.



<sup>1</sup> Colored.

Men and women.

Internation (for location see Table 33)	Property  Value of Value of Value of Brudent fees library grounds, vol- ratios, ratios	Property	Property	Property   Property   Property   Private beneficial   Private   P	Property	Property	Property   Value of Value of Value of Student fees   Private beneficial   Administration and Infrary grounds   Infrary furnit   Infrare furnit	Property
Property  Value of Value of Budent library, grounds, pulld-ratus, ings, machin-ratus, ings, ratus, ings, ratus, ings, ratus, and en-tion, rature dow-runnings, rature ment ture down the furniture ment and en-tion, rature down the furniture ment and en-tion, rature down the furniture down the furnit	Value of Value of Student fees library. Frounds, ratus. Property and down tion, rooms, furniturniturniturniturniturniturniturnit	Property  Value of Value of Student fees factions for— library. grounds. Frounds. Fr	Property  Value of Value of library. Erounds, special sactions for— library. Erounds, special sappa.  Tatus, ingid.  Tatus, ingid.  Tatus, ingid.  Tatus, ingid.  Tatus, ingid.  Tatus, ingid.  Tatus, of plant read expending concess furnit ment tion.  Tatus, ingid.  Tatus, of plant read of plant read of plant read of plant read expending concess furnit ment tion.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnit season signatures.  Tatus, of plant read expending concess furnity season signatures.  Tatus, of plant read expending concess furnity season signatures.  Tatus, of plant read expending concess furnity season signatures.  Tatus of plant read expending concess furnity season signatures.  Tatus of plant read expending concess furnity season signatures.  Tatus of plant read expending concess furnity season signatures.  Tatus of plant read expending concess furnity season signatures.  Tatus of plant read expending concess furnity season signatures.  Tatus of plant read expendin	Property  Value of Value of Brident fees factions for—  Student fees factions for—  Increase Cur-  Student fees factions for—  Student fees factions for—  Increase Cur-  Increase Cur-  Student fees factions for—  Increase Cur-  Student fees factions for—  Increase Cur-  Student fees factions for—  Increase factions for—  Incr	Property Value of Value of Value of University  Value of Value of Value of University  Spannings, Erounds, 1000 Strate benefications for—  Spannings, 1003, 1000 Strate benefitures  Spannings, and downer tion, 1000 Strate benefitures  Spannings, 1003, 1000 Strate benefitures  Spannings, 1000 Strate benefiture, 1	Property  Value of Value of Stndent fees lactions for— All Increases apps. Frontida.  Stndent fees lactions for— All Increases of Stndent fees lactions for— Other Salary Startuction and Government function.  Strong control of the Stndent fees lactions for— Other Salary Startuction and Government function.  Strong control of the Stndent fees lactions for— Other Salary Salaries Other Strong function.  Strong control of the Stndent fees lactions for— Other Salary Salaries Other Increases of Stndent function.  Strong control of the Stndent fees lactions for— Increases of Salaries of Stndent function.  Strong control of the Stndent fees lactions for— Stndent function.  Strong control of the Stndent fees lactions for the Salary Salaries of Stndent function.  Strong control of the Stndent fees lactions for the Salary Salaries of Stndent function.  Strong control of the Stndent fees lactions for the Salary Salaries of Stndent function.  Strong control of the Stndent fees laction for the Salaries of Stndent function.  Strong control of Stndent fees lactions for the Stndent function.  Strong control of Stndent fees lactions for the Stndent function.  Strong control of Stndent fees lactions for the Stndent function.  Strong control of Stndent fees laction.	Property    Property   Property   Private bane   Pr	Property  Value of Va
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TEACHERS	COLLEGES AND	NORMAL	SCHOOLS	

Child Education Foundation Training School	300		18, 426	11, 422			250	Ī	15,008	738	13, 568	29, 305	
The Jenny Hunter Kindergarten Training School The Langsettel School The Harriette Melissa Mills Kindergarten-Primary Training School	E. 8	182, 500	17, 700		11,000			1,800	7, 100	2,832	7, 620	19, 352	11,000
Cincinnati Missionary Training School  Oberlin Kindergarten Training School  The Illman Training School for Kindergarten and  Frimary Teachers.  Kindergarten-Primary Training Department of Ashley Hall	2,400 2,500 1,250 5,000 100	230, 000 211, 677 69, 387	36, 521	68, 622 12, 300	1,037		7, 509	3,000	24, 706	3,451	61, 384	92, 541	10, 125
III. General training achools		-											
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Ricks College Concordia Teachers College (III.) Wartburg Normal College	13,000 96,000	345,032		38,000		28,517	3,043	44.4 888 888		1, 800	2,200	8,52 8,00 8,00 8,00 8,00 8,00 8,00 8,00 8,0	953
Dr. Martin Luther College Haven Teachers College ( Concordia Teachers College (Nebr.).	8,4,8,		6,443	21,000	328, 000		5, 263	2,700	30, 100	3, 215	Z3, 881 Z7, 339		2,150
St. Ursuls's Academy and Teachers College. Rider College. St. Augustine's College?	7, 200 50,000	501,000	7, 256	22,983	21, 586	1,519	27,648	3,000	60, 936 18, 217	19, 546 8, 990	50,687	131, 169 84, 873	46,500
Normal School of the Frectous Blood. Mount Angel Normal School. Marylpurst Normal School.	44	80,000	4,000	6,000									
Gratz College Figure School of Business Administration Avery Institute A non-tana Administration	1 -		3,226	4, 164		8, 500 75, 500		3,2,8	114, 491 10, 755 18, 000	33, 209 800 600			1,042
and Industrial College 1  17 and Mormal School  19 and Normal School	6,500 7,325 16,892 7,325 86,890 7,416 23,280 24,280 24,280 24,280	425, 000 131, 049 610, 000 198, 296	91.884 815.48	13, 370 35, 727 25, 680 1, 500	8,085	29, 363 34, 700 5, 385	21,968 21,041 2,506	2, 200 3, 240 2, 500	20, 872 20, 872 20, 872	3, 553	44.44 88.85 88.85	\$1.50 20.20	33,432 82,282 83,432 87,132
5 Plentes for 1926.	1 Colored		1.10	Included in preceding column	Passadi	mulos es			Bar	Sarvings contributed	refluited		



# CHAPTER XXIV

# STATISTICS OF PUBLIC HIGH SCHOOLS, 1927-28

### INTRODUCTION

Contents.—Introduction—Enrollment by subject—Languages—Mathematics—Science—Agriculture—Home economics—Art and drawing—Manual training—Occupations and vocational guidance—Vocational related subjects—History and social sciences—Commercial subjects—Teacher training—Physical training and military drill—Summary of subject enrollments—Size of high school—Size of community—Graduates—Public high-school property

This report includes data from 18,116 public high schools which furnished information to the Bureau of Education concerning their activities for the school year ending in June, 1928. The tabulations include the number of schools of various types, the number of administrators, the number of teachers, the number of pupils enrolled, the subjects taught and the enrollment in each, the number of graduates and whether or not they went to college or to some other institution after graduation, and a statement of property valuations.

Although the first public high school was organized in 1821, this type of school did not enroll to exceed 10 per cent of the children of high-school age until about 1905 or 1906. Within the next 10 years another 10 per cent were enrolled, and the 30 per cent mark was reached about 1921. No general census has been taken in this country since 1920, but a careful estimate indicates that 40 per cent of the children of ages 15, 16, 17, and 18 were enrolled in public high schools about 1923, and 50 per cent in 1928. The rapid growth which was experienced between 1915 and 1925 seems to be followed by a period of growth that is decidedly slower, so much so, that it is difficult to forecast how soon an additional 10 per cent of the children of high-school age will be enrolled in public high schools.

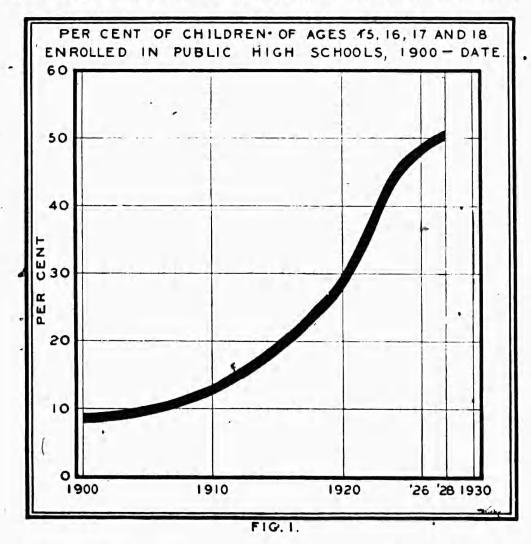
The rapid addition of large groups of pupils of a type which the traditional high school did not provide for, brought secondary school interests face to face with new difficulties. To aid in meeting the situation, the high-school curriculum has been changed from one almost classical in character, to several curricula which contain much of vocational and industrial work. Table 59 gives a review of subject enrollments which reveal changes and additions to the subject matter offered by these schools since 1890. Further relief was sought in the reorganization of the regular high school into junior and senior levels which include some of the elementary grades. A full discussion of these points is not within the scope of this publication, but each will be given attention.

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The junior high school movement started about the beginning of the present century. In 1922 the bureau had reports from 387 separately organized junior high schools. The number increased to 704 in 1924, to 1,109 in 1926, and to 1,403 in 1928. The number of junior high school teachers increased from 8,105 in 1922 to 31,939 in



1928. During this time the enrollment increased from 206,158 to 839,388. Figure 2 shows these increases.

The junior-senior organization has increased from 1,088 high schools in 1922 to 1,316 in 1924, and then to 1,949 in 1926. In 1928 reports were received from 2,429 such schools, of which number 765 are of the 3-3 type, 568 of the 2-4 type, 16 of the 2-3 type, 904 of the undivided 6-year type, and 176 of the undivided 5-year type. These junior-senior high schools employed 31,117 teachers in 1928, and enrolled 741,941 pupils.

In 1928 reports were received from 494 senior high schools. Three hundred and sixty-one of these are 3-year schools following junior



high schools which include the first regular high-school year, and 133 are 4-year schools following junior high schools that do not include the first regular high-school year. The enrollment in senior

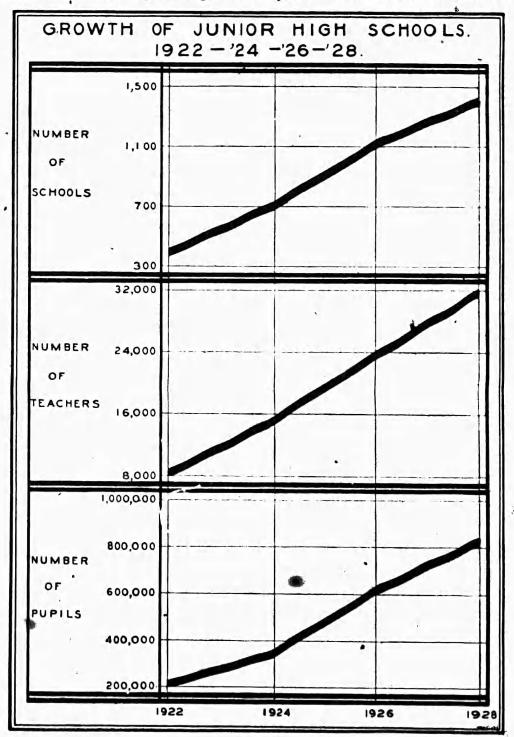


FIG. 2

high schools for 1928 was 379,518 pupils, and 16,060 teachers were employed.

These 4,326 reorganized schools enrolled 1,960,850 pupils, or 46.5 per cent of the total public high-school enrollment for the year. Of



this number, 862,840 are enrolled below the first regular high-school year, 588.947 in junior high schools, and 273,893 in junior-senior high schools. The junior schools have, therefore, 70.16 per cent of their enrollment below the traditional high-school years, and the junior-senior schools have 36.92 per cent below the first regular high-school year. The junior high schools and the junior-senior high schools have 1,238,263 pupils in junior departments, if we consider the last three years of the undivided five and six year schools as senior years.

Reports were received from 13,790 regular high schools of which number 11,555 offered four full years of work. Of the total number of regular high schools, 11,479 follow 8 years of elementary school work, 2,272 follow 7 years, and 39 follow 9 years of elementary school work. These schools enrolled 2,256,463 pupils and employed 62,020 teachers in 1928.

The total enrollment in all public high schools reporting for 1928 is 4,217,313, 20.5 per cent of which enrollment is in grades below the last four years of the secondary school. The enrollment in the regular high-school years is 3,345,473. The corresponding enrollment for 1922 is 3,065,009. State departments of education report a total public secondary school enrollment in the four regular high-school years for 1928 of 3,911,279.

The foregoing statements review the public high-school situation at the present time, and give a brief outline of the expansion of reorganization movements as far as number of schools and enrollments are concerned. The following table gives a summary of enrollments by sex and grade in 43 different types of public high schools.



# PUBLIC HIGH SCHOOLS

Summary of enrollments in 18,116 public high schools by sex, grade, and type of school, 1937-28

Туре	Num- ber of schools	Seventh grad	h grade	Eighth	grade	First high- school year	high- I year	Second high- school year	l high-	Third	Third high- school year	Fourth	high-	Postgr	Postgraduate	Total	E.
	report-	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oirls	Bays	Curk	Roys	Girls	Boys	Oirls
-	8	•	•	*0	. •	-	<b>30</b>	•	10	=	12	2	=	2	=	12	13
Syear junior, white, 12 grades Syear junior, colored, 12 grades Syear junior, white, 11 grades Dyear junior, white, 12 grades	8222	124, 943 4, 070	5, 888 4, 183	3, 331	15, 803 4, 969 4, 971	104, 986 2, 368 4, 260	10% 037 3, %57 4, 559									346, 995 9, 769 13, 389	343, 64
in in it	3-78	388	461	4. 4. 9. 6. 9. 6.	3, 521	3, 131 2, 890	3, 492										zi κ.α. ≄Σ222
A conditioned	173.0	2, 993 172 293	3,065	2 983 124 88	8888 8888	2 88 88 84 84 84	2, 789 148 546	1, 251	1,474							9, 100 1, 4418	10,341
Total junior high schools	-1, 403	-1, 403 149, 188 145, 67.		48, 722 1	147, 364	120, 893	126, 465	1,417	1,666						4	418, 220	
Iunior-senior, 3-3, white, 12 grades. Iunior-senior, 3-3, colored, 12 grades. Iunior-senior, 3-8, white, 11 grades. Iunior-senior, 2-4, white, 12 grades. Iunior-senior, 2-4, colored, 12 grades.	28583	2.1. E. S.			28, 080 1, 587 12, 589 17, 114	28, 383 13, 934 14, 934	30, 213 1, 298 15, 215 671	23, 596 611 377 10, 513	26, 751 1, 116 11, 965 11, 965	17, 110 418 8, 075 201	8 6	14, 112 353 319 6, 697 150	17, 627 370 8, 343 289	190 17	321	135,834 28,289 28,787 28,789 100	149, 480 6, 939 3, 030 70, 406
in a see		22 188 188 100 170		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20, 361 197 1.206	8 2 2 2 2 2 2 2 2 2 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2, 25, 200 2, 276 1, 176	22.4.2.4.2.4.2.4.2.4.2.4.2.4.2.4.2.4.2.	. 19, 320 19, 320 25, 320	13.25.00 E. 1.2.25.00 E. 1.2.25	277 494 75 14, 968	162 223 10, 734	12, 320 108 12, 649	200	2 x 2 x	108, 483 108, 483	2,057 4,176 890 112,800
Undivided 5-year, white, 11 grades. Undivided 5-year, white, 12 grades. Undivided 5-year, colored, 12 grades. Undivided 5-year, white, 11 grades. Undivided 5-year, colored, 11 grades.	88-19		89			4, 5112 178 178 176	5, 518 171 325 325	. 3, 501 221 221	4 5 5 5 5 8 8 8	2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	6	2, 132 322 308 308	2 8 4 4 5 6 8 7 7 6	33.	8 -		
Total junior-senior high schools	2,420	2,429 67,937	68,728 (	66, 270 7	70, 958	75, 818	81, 988	59, 757	68, 488	44,854	53,	36, 164	45, 323	E	1,664	351, 571	
										-				-		-	

Summary of enrollments in 18,116 public high schools by sex, grade, and type of school, 1927-28-Continued

E	Num- ber of	Num- ber of	h grade	Eighth grade	grade	First high- school year	high-	Second high- school year	high- l year	Third	Third high- school year	Fourth high- school year	ourth high- school year	Postgraduate	duste	Total	la!
Type	report- ing	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1.		**		*	•	1	<b>ao</b>	•	2	=	23	13	*1	22	9	11	82
Syear senior, white, 12 grades Syear senior, colored, 12 grades Syear senior, white, 11 grades 4 year senior, white, 12 grades	138.32					12, 138	12,626	56, 652 7.33 6, 586 9, 186	58, 962 1, 123 6, 661 9, 769	39, 997 4, 605 7, 013	43, 542 5, 082 8, 156	32, 130 3, 652 5, 707	37, 059 536 4, 336 6, 848	1, 36, 139,000 g	1, 203 71 22 22 2	130, 146 1, 554 14, 903 34, 183	140, 786 2, 382 16, 168 37, 621 1, 058
Poen senior, colored, 12 grades	. 19	2 6				12,456	13, 097	5.	76,	55	57.	₹,	48, 926	-	1, 533	181, 503	198, 015
Total reorganized high schools	4, 326	4, 326 217, 125 214, 40	11	212, 992	218, 322	209, 167	221, 550	134, 500	146, 930	91,116	110, 907	78,043	94, 249	2,351	3, 197	951, 284	1, 009, 550
4-year ragular, white, 12 grades 4-year ragular, colored, 12 grades 4-year ragular, colored, 12 grades 4-year ragular, white, 13 grades 4-year ragular, white, 13 grades 5-year ragular, colored, 13 grades 5-year ragular, colored, 12 grades 3-year or less, white, 12 grades 3-year or less, white, 12 grades 5-year or less, white, 11 grades 5-year or less, colored, 11 grades 5-year or less, white, 13 grades	9, 60 1, 696 1, 736 1, 736 33, 736 1,					321, 217 38, 861 2, 868 2, 898 2, 898 10, 473 10, 473 12, 765	22. 2.4. 2.4. 2.2. 2.0. 2.2. 2.2. 2.2. 2	25, 097, 128, 128, 128, 128, 128, 128, 128, 128	95, 124 3, 031 3, 650 3, 660 62 9, 281 1, 932 11, 933	2, 833 2, 833 2, 833 2, 833 2, 833 3, 842 243	24.74.72 6.000 6.0	151,831 1,926 16,913 994 434	72 143 3, 143 2, 166 520 520	4, 713 93 93 0 0 1 0	7,816 245 245 102 4 4 25 25 25	918, 535 14, 479 107, 748 2, 484 20, 588 4, 537 1, 517 30	974, 047 22, 115 22, 115 14, 089 2, 687 25, 367 5, 848 2, 848 2, 848 2, 848 2, 848
Total remise high achools	13 790	13.790				384, 277	307, 899	249, 365	325, 384	216, 739	245, 327	172, 118	202, 119	4, 929	8, 306 1	1, 077, 428 1, 179, 035	1, 179, (

#### ENROLLMENT BY SUBJECT

Enrollment by subject in public high schools has been collected by the bureau at intervals since 1890. The subjects included in elementary grades of junior high schools have been omitted in order to render the data comparable over a period of years. The enrollments included, therefore, cover the last four years of public school work for the entire time. No differentiation is made between one-semester and two-semester subjects.

During that first year, 1890, data were collected showing enrollments in nine subjects, namely: Latin, Greek, French, German, algebra, geometry, physics, chemistry, and general history, which subjects with English comprised almost the entire high-school curriculum at that time. The expansion of the high-school program enables high schools now to report enrollments in about 250 different subjects. Table 59 contains a summary of enrollments by subject at 5-year intervals from 1890 to 1915, and for 1922 and 1928. Table 62 gives enrollments for 1928 by States for 156 subjects.

#### LANGUAGES

Previous to 1922, enrollments in English were taken in both rhetoric and English literature. In 1910 and in 1915, the combined enrollments in these two subjects amounted to 114 per cent of the total enrollment in high schools reporting enrollment by subject. In 1922 the bureau attempted to collect English enrollments in the various English subjects taught. So much confusion in reporting resulted that it was necessary to combine all enrollments in English subjects under the one heading of English. After excluding duplicates it is found that 78.6 per cent of the pupils in schools reporting enrollment by subject were taking one or more English subjects.

For 1928, all English enrollments are taken under one heading, English, including rhetoric, composition, and literature. Many schools reported more pupils in English than they had enrolled, and made a statement that several pupils were enrolled in more than one English class. For 1928, the enrollment in English is 93.1 per cent of the total enrollment in schools reporting by subject. This percentage does not include pupils enrolled in commercial English, newspaper English, journalism, public speaking, debate, dramatic work, or expression.

Latin has always been a principal high-school subject. In 1905 more than half the pupils enrolled were studying Latin, and Latin classes enrolled 62 per cent of the foreign-language enrollment. While the number of Latin pupils has been on the increase, the percentage enrollment has been falling off. In 1915, 37 per cent of the public high-school pupils were in Latin classes, and in 1922,



27.5 per cent. Up to 1922 more than one-half of the foreign language pupils were in Latin classes. In 1928, 22 per cent of the public high-school enrollment were studying Latin, and Latin comprised 46 per cent of the foreign-language enrollment. Increases in percentage enrollments over 1922 are noted in Connecticut, Iowa, Montana, Utah, and Wisconsin. Decreases of more than one-third in the percentage enrollments in Latin since 1922 occurred in Alabama, Arkansas, Florida, Louisiana, Missouri, North Carolina, South Carolina, and Texas.

It is not possible to state the full significance of this drop in the proportion of pupils studying Latin, but two factors are worthy of mention. In 1905, only about 10 per cent of the children of high-school age were in public high schools, and the curriculum was largely academic. In 1928, fully 50 per cent of those of high-school age were in public high schools, and the curricula include much of vocational and industrial work. Latin occurs as a required subject, and as an elective as well, more frequently in college preparatory and classical courses than it does in vocational and industrial courses. No information exists which shows whether or not Latin attracts the same attention it formerly did in academic courses, nor how often Latin is elected in other courses. Changes in college entrance requirements may also have had an important bearing upon Latin enrollments. Latin is no longer specifically required for entrance in any State university except in Florida.

German was the leading modern foreign language taught in public high schools previous to the World War. In 1905, one-fifth; and in 1915, one-fourth of the pupils was in German classes. In 1922 less than 1 per cent was studying German, and in 1928 less than 2 per cent. About 700 public high schools now teach German. In 1915 about 33 per cent of the foreign-language enrollment were in German, and in 1928 about 4 per cent.

French occupied the attention of about 9 per cent of the public high-school pupils in 1905, 15.5 per cent in 1915, and 14 per cent in 1928. Its proportionate enrollment among the foreign languages increased from 11 per cent in 1905 to 29 per cent in 1928.

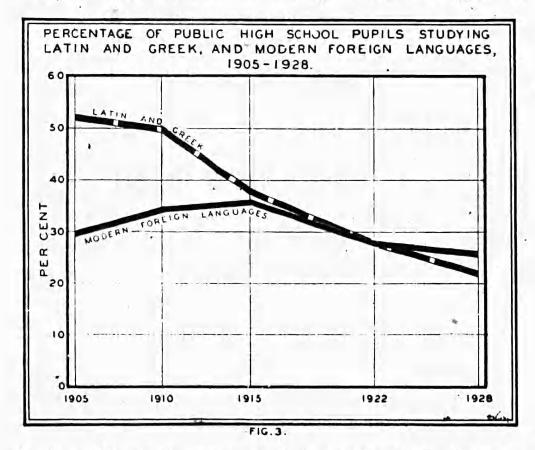
Spanish held an insignificant place in the public high-school program as late as 1910, but enrolled 2.4 per cent of the total enrollment in 1915, 113 per cent in 1922, and 9.5 per cent in 1928, at which time 20 per cent of the total foreign-language portion of the public high-school enrollment were studying that language.

The only other foreign language in 1905 was Greek, with an enrollment of 10,002 pupils, or 1.5 per cent of the total public high-school enrollment. In 1928, 1,515 pupils were studying Greek in 44 high schools; 2,552 were studying Italian in 22 schools; 255 were studying Hebrew in 2 schools; 324 were studying Bohemian in 2



schools; 446 were studying Swedish in 6 schools; 634 were studying Norse in 16 schools; 33 were studying Polish in 1 school; and 412 were studying general languages in 10 schools.

The effect of junior high schools upon language enrollment is not shown in the figures included in this publication, but in a study made by the bureau in 1925, 8.1 per cent of the enrollments in Latin in public high schools were in grades below the first regular high-school year; and 6.5 per cent of the modern foreign-language enrollments were in grades below the first regular high-school year. In



the four high-school years each of the leading foreign languages shows an increase in enrollment in 1928 over 1922, except Latin and Spanish. Figure 3 shows the changes taking place in the percentage of pupils studying certain foreign languages from 1905 to 1928.

#### MATHEMATICS

In 1910 algebra was studied by 56.9 per cent of the pupils in public high schools, and in 1928 by 35.2 per cent, if only the four years of regular high-school work are considered. Elementary algebra, however, is studied in grades in the junior high school below the first regular high-school year. No information is at hand which aids us in evaluating the extent of the junior high school



influence upon enrollments in algebra in the regular four years of high school.

Geometry was studied in 1910 by 30.9 per cent of the total high-school enrollment, and by 19.8 per cent in 1928. The junior high school has had perhaps very little influence upon enrollments in geometry.

It is not possible to tell what portion of algebra is first-year algebra, nor what portion of geometry is plane geometry for any year except for 1928. In 1928, 27 per cent of the total enrollment was in first-year algebra and 17.5 per cent in plane geometry. While the junior high school may account for a part of the drop in percentage enrollment in algebra, another factor is worthy of mention. In 1910 43 per cent of the public high-school enrollment were in the first high-school year, and in 1928 37.5 per cent. The percentage enrollment in the second high-school year has not changed materially during the past 18 years, but geometry has shifted from a second or a third year subject to an almost exclusively second-year subject.

A little less than 2 per cent of the total enrollment were studying trigonometry, both in 1910 and in 1928. Advanced arithmetic occupied the attention of 10.5 per cent of the high-school pupils in 1922 and 2.4 per cent in 1928. General mathematics appears for the first time in the 1928 schedule. There is apparently some confusion in reporting upon this subject, but data from the schools show that 5.5 per cent of all high-school pupils were enrolled in general mathematics.

#### SCIENCE

In 1910, 82 per cent of the total enrollment in public high schools were studying some science, 65 per cent in 1915, 64 per cent in 1922, and 61 per cent in 1928. The junior high school organization has perhaps influenced the enrollment in general science, physiology, physiography, and a few other elementary sciences, and the shift in high-school enrollments toward the upper grades may have influenced the percentage enrollment in physics and in chemistry. In 1910 about 12 per cent of the high-school enrollment was in the senior year, and in 1928-16.4 per cent.

In 1910 physics was studied by 14.6 per cent of the total enrollment, and in 1928 by 6.9 per cent. As physics is generally a fourth-year subject, and since the proportion of students in the fourth year has been increasing, the drop in pupils studying physics is even greater than these figures indicate. Chemistry shows a slight increase over 1910, but a decrease since 1915. General science does not appear until 1922, and the 1928 figures are slightly under those for 1922. Physical geography shows a decrease from more than 19 per cent of the 1910 enrollment to less than 3 per cent of the 1928



enrollment. The drop in enrollment in physiology is nearly as great as that in physical geography, being from 15 per cent in 1910 to 2.7 per cent in 1928. Geology has almost disappeared from the high-school program.

Botany occupied the attention of 17 per cent of the pupils in 1910 and of less than 2 per cent in 1928. Zoology likewise was studied by 8 per cent of the public high-school pupils 18 years ago and by less than 1 per cent in 1928. These two subjects have partly been replaced by biology, which appears in 1915 with 7 per cent of the pupils enrolled, and which increased to nearly 14 per cent in 1928.

Hygiene and sanitation is reported ofttimes with health and with physical education, but the figures reported show that the enrollment increased from 6 per cent of the total in 1922 to nearly 8 percent in 1928.

#### AGRICULTURE

Agriculture was taught in 4,750 public high schools in 1928. It is difficult to give the total number of different pupils enrolled because a few of them were carrying two or more subjects. These schools reported 102,745 in agriculture, 908 in soils and grains, 1,558 in animal husbandry, including poultry, and 700 in horticulture and fruit culture. Agriculture, as a high-school subject, has been on the decline ever since 1915. In 1910, 4.66 per cent of the pupils were studying agriculture, 7.17 in 1915, 5.11 in 1922, and if all-pupil enrollments in 1928 are counted as individual pupils, 3.66 per cent were studying agriculture. The actual rate is a little less than 3.66 per cent.

#### HOME ECONOMICS

Previous to 1928 home-economics pupils were reported under one heading, home economics. In 1928 the various home-economics subjects were tabulated under the following additional headings: Foods, including cooking, dietetics, baking, nutrition, and domestic science if it was clear that cooking was meant; clothing, including sewing, textiles, designing if it referred to dressmaking, costume designing, and domestic arts if it clearly referred to sewing; home management, including the home, the family, and home problems; home nursing; millinery; cafeteria; and interior decorating.

Pupils in home-economics subjects were reported in 8,072 public high schools, as follows: 285,311 in home economics; 65,971 in foods; 101,987 in clothing; 10,144 in home management; 6,915 in home nursing; 6,009 in millinery; 867 in interior decorating; and 223 in cafeteria-management.

In 1910, 3.78 per cent of the pupils were studying home economics; 12.89 per cent in 1915; 14.27 per cent in 1922; and in 1928, if all pupils are counted without excluding duplicates, 16.48 per cent. A



conservative estimate of the number of individual pupils studying home economics in 1928 is 450,000, which is 15.53 per cent of the total enrollment in schools reporting by subject.

## ART AND DRAWING

In 1915, 22.87 per cent of the high-school pupils were studying drawing. In 1922, 14.75 per cent were taking art and free-hand drawing, and an additional 2.55 per cent were taking niechanical drawing. In 1928, 11.5 per cent were studying art and free-hand drawing, 6.9 per cent mechanical drawing, and 0.2 per cent commercial drawing. In all, 538,259 pupils were in art and drawing classes.

#### MANUAL TRAINING

In 1915, 130,155 public high-school pupils, or 11.17 per cent, were enrolled in manual training. In 1922, 226,023, or 10.49 per cent of the enrollment, were in manual training, and in addition to this number 4,413 were in wood shops, 7,048 in metal shops, 3,477 were learning the printing trade, and 1,722 were studying electricity, making 11.26 per cent in manual training and the vocations named.

In 1928, 210,964 were reported as enrolled in manual training, 7.28 per cent of the total enrollment. In wood shops, including carpentry, cabinet making, and mill work, another 55,851 are enrolled. In metal shops, including sheet metal, foundry, forge, machine shops, and blacksmithing, a total of 37,620 are enrolled. Printing occupies the attention of 20,568 pupils; pattern making, 5,642; jewelry making, 677; electricity, 16,536; automobile repair, 13,691; and shop management, 108 pupils; making a total of 12.47 per cent enrolled in manual training and the vocational subjects included.

# OCCUPATIONS AND VOCATIONAL GUIDANCE

In 1928, 1,694 high schools reported 41,95 boys and 36,471 girls enrolled in these courses.

### VOCATIONAL RELATED SUBJECTS

Such subjects as shop mathematics, vocational mathematics, shop physics, related physics, applied art, related sciences, industrial sciences, farm shop, and farm mechanics have been included under one heading. Four hundred and forty-one public high schools report 21,148 pupils enrolled in one or more of these subjects.

#### HISTORY AND SOCIAL SCIENCES

It is difficult to compare enrollments in these subjects over a period of years because of the different ways of reporting. In 1910, 55.03 per cent of the pupils were studying history, and 15.55 per cent were



studying civil government. In 1915 these figures are 50.54 and 15.72, the latter figure including both civics and civil government. In 1922, 15.29 per cent were studying American history, and in 1928, 17.86 per cent. English history suffered a decline from 2.87 per cent of the pupils in 1922 to 0.87 per cent in 1928. Ancient history figures for the two years are 17.23 per cent and 10.42 per cent; medieval and modern history figures are 15.35 per cent and 11.30 per cent; while the world, or general history, figure for 1928 is 6.06 per cent. Local or State history, negro history, and current events are studied by a few pupils.

Sociology was studied by 2.38 per cent of the pupils in 1922, and by 2.66 in 1928, while the figures for economics are 4.80 per cent and 5.08 per cent: Problems of American democracy appears in 1928 with 1.04 per cent of the total enrollment studying this subject. Civil government was studied by 19.32 per cent of the pupils in 1922. In 1928 data were solicited for community civics, and for civics other than community. Some confusion resulted in reporting, but community civics was reported as studied by 13.39 per cent of the total enrollment, and other civics, or what is intended as civil government or American government, by 6.65 per cent.

History and government, and social sciences enrolled 70.58 per cent of the total enrollment in 1910, 66.26 per cent in 1915, 77.24 per cent in 1922, and 71.91 per cent in 1928 without excluding duplicates.

#### COMMERCIAL SUBJECTS

Enrollment by subject in commercial courses was not collected by the bureau until 1915, although the report of the Commissioner of Education shows 81,249 pupils in business courses in 1,440 public high schools in 1910, which number is 11 per cent of the enrollment in schools reporting. The commissioner's report for 1915 shows 208,605 pupils in business courses in 2,863 public high schools, or 18 per cent of the enrollment. In that year, 3.4 per cent of the enrollment were studying bookkeeping.

In 1922, 1.47 per cent were studying commercial arithmetic, and in 1928, 6.95 per cent. The figures for commercial geography are 1.70 and 4.84; for commercial law, 0.91 and 2.64; bookkeeping, 12.55 and 10.67; shorthand, 8.90 and 9.69; typewriting, 13.06 and 15.17; commercial history, 0.39 and 0.18; and office practice, 0.36 and 1.41. Elementary business training in 1928 was studied by 2.99 per cent of the total enrollment. The other commercial subjects, including English, salesmanship, advertising, business management, banking, spelling, and penmanship, occupied the attention of 2.65 per cent of the pupils in 1922, and 2.05 per cent in 1928.



## TEACHER TRAINING

Teacher training was taken by 34,139 pupils in 1924 by 1,453 public high schools, and to 43,123 pupils in 1928 by 2,510 schools. Psychology, which may of may not be a subject in the teacher-training curriculum was studied by 29,669 pupils, or 1.02 per cent of all public high-school pupils in 1928. The rates for 1915 and 1922 are 1.17 per cent and 0.87 per cent.

# PHYSICAL TRAINING AND MILITARY DRILL

In 1922, 356 public high schools reported 62,740 boys and 60,828 girls in physical-training classes. In 1928, 1,032 schools reported 211,882 boys and 223,501 girls taking physical training.

In 1914, 82 high schools had 9,532 boys in military drill. In 1918 the number of schools increased to 1,276 and the number of boys taking military drill to 112,683. Since 1918 the number of schools offering military drill has decreased as follows: 1920, 688; 1924, 300; and 1928, 250. The number of boys taking military drill for these years is as follows: 98,832; 55,964; and 47,080, in the order named.

#### SUMMARY OF SUBJECT ENROLLMENTS

Since 1922 considerable increases in percentage enrollments are noted in German, trigonometry, biology, hygiene and sanitation, psychology, American history, government, sociology, economics, art and drawing, commercial geography, commercial law, commercial arithmetic, typewriting, and shorthand. Decreases are noted in Latin, French, Spanish, algebra, geometry, all sciences, except biology and hygiene and sanitation, English history, ancient history, medieval and modern history, agriculture, bookkeeping, and other subjects. General language, general mathematics, and problems of democracy are reported as high-school subjects in 1928 for the first time.

Since the enrollment in manual arts is largely composed of boys, and in home economics largely of girls, it becomes necessary to consider changes which have taken place in the enrollment in public high schools by sex during the past several years. In 1905, 42.43 per cent of the total enrollment were boys. The percentage for 1910 is 43.77; for 1915, 45.21; for 1922, 46.39; and for 1928, 48.

In 1922, 304,981 girls out of 1,155,611, or 26.39 per cent, were enrolled in home economics. In 1928 it is estimated that 434,169 girls out of 1,506,173, or 28.83 per cent, were enrolled in home economics. In 1922, 230,042 boys out of 999,849, or 23.01 per cent, were enrolled in manual training and vocational subjects. In 1928, 358,362 boys out of 1,390,457, or 25.77 per cent, were enrolled in manual training and vocational subjects.



#### SIZE OF HIGH SCHOOL

The average number of pupils enrolled in 18,116 public high schools for 1928 was 233. In junior high schools the average was 598; in junior-senior schools, 305; in senior schools, 770; and in regular high schools, 164. Schools with an enrollment of fewer than 50 pupils comprised 30.4 per cent of the total number of schools reporting, and they enrolled less than 4 per cent of the pupils in public high schools. Schools of not to exceed 100 pupils in enrollment comprised 56.5 per cent of the total number of schools, and they enrolled a little over 12 per cent of the pupils. On the other hand, 5 per cent of the total number of public high schools enrolled more than 1,000 pupils each, and nearly 40 per cent of all pupils in public high schools. Eleven per cent of the high schools have in excess of 500 pupils each, and they enrolled 59 per cent of the pupils in public high schools.

#### SIZE OF COMMUNITY

In 1920, 51.4 per cent of our population were in incorporated places having a population of 2,500 and more, and 47 per cent of those of high-school age were likewise in these larger centers of population. In 1928, 72 per cent of the public high-school enrollment were in these urban centers, and 28 per cent in communities having a population of fewer than 2,500. No data were collected to show how many pupils from the smaller communities go to the larger communities to attend secondary schools. The large amount of tuition collected by city school systems would indicate that they have a considerable number of high-school pupils that are nonresidents.

The regular high schools have 61.6 per cent of their pupils in places having a population of 2,500 and more, and the reorganized high schools have 83.3 per cent in the larger centers of population. The regular high schools have 4.2 per cent of the enrollment in schools having a school year of less than 160 days, 49.2 per cent in schools with a school year of 161 to 180 days, and 46.6 per cent in schools with a school year of more than 180 days. The reorganized schools have 179 per cent of the enrollment in schools with a school year of less than 160 days, 43.6 per cent in schools with a school year of 161 to 180 days, and 54.5 per cent in schools with a school year of 161 to 180 days, and 54.5 per cent in schools with a school year of more, than 180 days.

Of the total enrollment, 0.2 per cent are in places of 2,500 population and more where the school year is less than 160 days; 25.4 per cent are in communities of the same size with a school year of 161 to 180 days; and 46.4 per cent in urban communities with a school year of more than 180 days. Two and nine-tenths per cent are in communities having a population of fewer than 2,500 and a school year of less than 160 days; 21.1 per cent are in the smaller communities with



a school year of 161 to 180 days; and 4 per cent are in smaller communities with a school year of more than 180 days. More than one-half of the pupils enrolled in public high schools are in high schools that are in session more than 180 days.

In communities having a population of 2,500 and more each teacher in regular high schools and in reorganized high schools has an average of 25.4 pupils enrolled. In regular high schools in these communities 63 per cent of the teachers are women and in reorganized high schools 72.5 per cent are women.

In communities having a population of fewer than 2,500, each teacher in regular high schools has 17.8 pupils enrolled; and in reorganized high schools, 21.8 pupils. In regular high schools in these communities, 56.4 per cent of the teachers are women, and in reorganized high schools 61.1 per cent are women.

In 18,116 public schools reporting, 182, 667 teachers are employed, or one teacher for each 23.1 pupils enrolled.

#### GRADUATES

In 1928 the public high schools graduated 474,736 pupils, 210,916 boys and 263,820 girls. The regular high schools graduated 324,489, and the reorganized high schools, 150,247.

Of 424,437 graduates in 1927, 129,630, or 30.5 per cent, went to college in 1928, and 52,248, or 12.3 per cent, went to some other institution. Of the boys graduated in 1927, 35 per cent went to college, and of the girls, 27 per cent. Of the boys graduated, 8.1 per cent went to some other institution after graduation, and 15.7 per cent of the girls went to some other institution.

In regular high schools, 30.2 per cent went to college and 13.3 per cent to some other institution after graduation. In reorganized schools, 31.2 per cent went to college and 10.3 per cent to some other institution after graduation.

In communities having a population of fewer than 2,500, 29 per cent of the 1927 graduates went to college in 1928 and 15.8 per cent went to some other institution. The rates for regular high schools and for reorganized schools are much the same, both for college attendance and for attendance in some other institution.

In every group a higher percentage of boys than of girls went to college, and a higher percentage of girls than of boys went to some other institution. The other institutions include normal schools and commercial schools, and these enroll considerably more girls than boys.

In the regular high schools, 144,599 boys out of 172,188 in the fourth year graduated, or 84 per cent of the total number of boys in the senior class. Among the girls, 179,890 graduated out of 202,119, or 89 per cent of the girls in the senior class. In the reorganized high



schools, 66,317 boys out of 78,043 in the senior class, or 85 per cent of the total, graduated. Among the girls, 83,930, or 89.1 per cent of the 94,248 in the senior class, graduated.

In the regular high schools, 46 per cent of the seniors are boys, and in the reorganized high schools, 45.3 per cent are boys. In the regular schools 44.6 per cent of the graduating class are boys, and in the reorganized schools, 44.1 per cent are boys. In regular schools the number of boys graduating is 48.3 per cent of the number of boys in the sophomore year, while the number of girls graduating is 55.3 per cent of the number of girls in the second regular high-school year. In reorganized schools the number of boys graduating is 49.3 per cent of the number of boys in the sophomore year, while the number of girls graduating is 57.1 per cent of the number of girls in the second regular high-school year. It is not possible to show the rate of graduation for the freshmen by type of school because where reorganization is not complete, the first-year pupils are quite generally enrolled in junior high schools, while another portion of the first-year pupils and all other high-school pupils are enrolled in regular high schools. In Washington, D. C., for example, 10 junior high schools report 1,803 pupils in the ninth grade, while seven regular high schools report 3,597 pupils in the ninth grade, and 1,895 graduates for 1928.

#### PUBLIC HIGH-SCHOOL PROPERTY

Public high schools housed separately from graded schools were asked to report upon the value of grounds, buildings, and contents, and upon the number of volumes in libraries. This same procedure was followed in 1926, but for years previous to 1926 this same information was solicited from all high schools regardless of the location of elementary grades.

In 1928, 5,219 schools reported 9,746,274 volumes in libraries, or 1,867 per school. The average value of buildings and grounds as reported by 5,258 schools is \$236,787, and of furniture, apparatus, and other contents of buildings is \$24,751. The average amount spent during the year for new grounds, buildings, and contents, for 1,342 regular high schools is \$27,455, and for 792 reorganized high schools is \$49,891.

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TABLE 1.—Review of statistics of public high schools, 1890-1928 (excluding statistics of elementary grades in junior high schools)

+ Items	1890	1900	0161	1920	1928	1928
Schools reporting	2, 526	6,005	10,213	14,326	17,710	18,116
Teachers: Men. Women	3, 597	10, 172	18, 890 22, 777	34, 396	58, 496	64, 931 117, 706
Total.c.	1 9, 120	20,372	41,667	197,654	3 103, 555	182, 637
Students: Boys. Girls	85, 451 116, 351	216, 207	. 398, 525 516, 536	822, 967 1, 034, 188	1, 445, 886	1, 598, 805
Total	1 202, 963	519, 251	915,061	1,857,155	3,065,009	3, 354, 473
Total population  Per cent of total population in public high schools  Per cent of all secondary students enrolled in public high schools  Per cent of all public and private secondary students enrolled in public high schools	62, 622, 250 0.32 56.7 . 68.1	75,997,687 0.68 74.6 82.4	91,972,246 1.00 82.3 88.6	105, 710, 620 1, 76 88. 2, 81. 0	115,050,34 <del>0</del> 2,46 92.3 92.5	1:20, 013, 000
Colored students included above: Boys Girls	2, 512 3, 397	2,655 5,740	4,306	7 9, 497	28, 407	35, 622
Total	1 5, 933	8, 39.7	12, 636	27, 631	75,713	96, 107
Graduates: Boys. Girls.	7, 692	22, 575 39, 162	43, 657 67, 706	90, 516 140, 383	190, 054 244, 485	210,916
Total	21,882	61, 737	111,343	230, 902	434, 539	474,736
Military drill:     Schools offering     Schools taking Libraries:     Schools reporting Volumes Average volumes to a school Schools reporting Schools reporting Value Average value	985, 872	10, 455 2, 727, 003 557 557 557 557 896, 131, 695 \$20, 272	S, 032, 814 5, 032, 814 561 \$217, 8481 \$25, 052	13, 297 10, 200, 245 113, 247 113, 240 113, 340 13, 340 13, 340 13, 340 13, 340 13, 340 13, 340 13, 340 13, 340 13, 340 14,	51,318 64,873 88,650,670 51,625 64,943 6\$1,166,771,913	250 47, 080 6.5, 219 6.9, 744, 274 6.1, 867 6.81, 245, 024, 837 8.81, 245, 024, 837

Scientific apparatus, furniture, etc.: Schools reporting Value	<b>E</b> E	<b>E</b> E	\$13, 435, 789	3 13, 030 3 \$87, 669, 554 5 \$6, 728	6 \$110, 225, 793	6 \$130, 831, 931 8 \$24, 731
Amount spent for new buildings, grounds, and improvements:  Schools reporting.			2, 596	5 S.123 576 K56	• 2, 193	• 2, 134 • \$76, 358, 495
Amount Teachers to a school Students to a school		6, 8, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	89.6	9 6.8 9 139.5	. 9.2 . 211.2	* 10.1 * 232.8 * 23.1
Students to a teacher  High schools for boys only.			3.3	3.8	£ 85	<b>3</b> 35

Includes 1,361 men and 5,069 women teaching in junior high schools.
Includes 5,268 men and 18,444 women teachers in junior high schools.
Includes 7,305 men and 24,634 women teachers in junior high schools.
Data for 1922, and includes junior high schools.
In high schools housed separately from elementary schools, and includes junior high schools.
Included in buildings and grounds.

Table 2.—Distribution of pupils in the several grades of public high schools, 1908–1926 (excluding statistics of elementary grades in junior high schools)

Items	1908	1912	1916	1920	1924	1928
Pupils in first year Per cent of total Pupils in second year	333, 274 43, 3 209, 265	461, 288 41.7 299, 304	590, 110 40, 5 391, 301	742, 320 40, 1 498, 796	934, 192 36, 9 692, 558	1, 212, 894 36, 4 906, 179
Per cent of total	27. 2 137, 526 17, 8	27. 1 201, 311 18. 2	26. 9 268, 762 18, 5	27. 0 346, 684 18, 8	27. 4 506, 286	27. 2 670, 089
Pupils in fourth year.  Per cent of total	90, 391 11, 7	143, 457 13. 0	205, 888 14, 1	261, 369 14. 1	20. 0 396, 853 15. 7	20, 1 546, 528 16, 4
Per cent of first-year pupils reaching the fourth year	30.9	36,9	44. 3	42. 0	49.3	53, 5

Table 2 gives a distribution of public high-school pupils in the regular four years of high-school work beginning with 1908, and at intervals of four years from 1908 to 1928. The survival rates are found by taking the first-year pupils for a year three years previous to the year indicated, and dividing that number into the number of fourth-year pupils for the year indicated. These survival rates have increased from about 31 per cent in 1908 to 53.5 per cent in 1928. The percentage of pupils in the first year has decreased from 43 to 36 in 20 years. The proportion in the second year has remained about constant during this period. The third-year pupils have increased from 18 per cent of the total in 1908 to 20 per cent in 1928. The fourth-year pupils have increased from less than 12 per cent to 16.4 during this period.

Since 1908 the number of first-year pupils reported has increased 264 per cent, while the number of fourth-year pupils has increased 505 per cent. These increases in number of pupils indicate a healthy growth of the public high schools for a score of years, and the shift of pupils toward the senior year indicates that the average length of public-school life is still on the increase.

Table 3.—Distribution of public high schools according to enrollment, 1927-28

		A	ll high	schoo	ls ·			Reorga	nized	high s	chools	
State	Under 50	51 to 100	101 to 200	201 to 500	501 to 1,000	1 001 and over	Un- der 50	51 to 100	101 to 200	201 to 500	501 to 1,000	and over
1	2	8	4	è	6	7	8	9	10	11	12	13
Continental United	5, 512	4, 736	3, 354	2, 452	1, 130	930	/ 275	56.5	967	1, 212	772	53
Alabama Arizona Arkansas California Colorado	28 9 111 21 40	45 11 50 51 44	95 14 44 75 43	54 12 31 117 34	3 3 5 87 17	6 2 5 90 13	25 1 8 1 3	36 5 14 3 9	80 6 22 7 25	49 7 21 31 20	2 3 5 55 13	 {
Connecticut	4 2 43 111	9 8 44 96	18 5 31 53	31 5 33 24	23 9 18 16	13 . 1 8 8 9	19 5	20 7	17 6	16 3 25 7	9 9 16 7	
daho Illinois Indiana owa Kansas	47 342 142 313 217	51 245 250 323 230	29 181 215 151 153	25 119 100 95 78	8 45 41 33 33	1 57 20 14 12	2 9 8	2 75 35 15	1 15 132 49 37	7 21 61 50 47	5 18 23 28 29	
KentuckyLouisiana	286 70 71 27 20	164 85 53 55 40	84 60 24 30 57	48 13 26 15 92	11 9 7 12 74	5 5 3 13 59	15 2 8 6	22 2 8 2 13	17 2 6 1 30	17 1 11 6 64	8 3 5 6 57	
o Michigan Minnesota Mississippi Missouri Montana	149 163 143 360 86	132 164 92 202 52	116 110 41 91 28	106 65 24 67 16	49 39 3 23 8	*21 22 23 3	15 6 23 4 1	52 4 32 16 2	75 9 21 28 5	82 -37 17 47 6	44 34 3 20 3	
Nebraska Nevada New Hampshire New Jersey New Mexico	274 6 34 2 44	179 6 27 7 18	108 9 24 29 8	53 3 10 69 11	9 1 9 45 4	8 1 33	11 8 	3 3 12 1	18 3 12 7 2	31 2 8 21 6	8 1 7 20 5	
New York	188 138 223 280 226	156 192 72 293 150	113 171 35 219 76	113 05 12 132 63	61 14 3 84 24	142 5 68 16	8 3 2 7 3	8 2 1 44 10	24 6 9 102 16	59 9 5 74 45	36 5 3 66 20	
Oregon Pennsylvania Rhode Island South Carolina South Dakota	103 255 39 126	61 193 80 86	25 181 3 49 43	38 199 9 27 22	9 105 8 7 3	8 89 7	7 1 1	17 17 1 2	3 49 1 1 2	21 94 3 3 11	66 4 5	
Tennessee Texas Utah Vermont Virginia	163 262 12 28 104	111 146 10 17 142	141 13 18 61	54 87 26 14 22	13 49 16 2 16	7 33 5 1 12	5 6 6 8 6	15 7 12 4	7 13 5 15 5	28 25 15 8 2	9 34 12 1 12	
Washington West Virginia Wisconsin Wyoming	90 54 64 32	75 67 139 13	53 68 96 14	45 62 78 13	22 15 31 4	23 5 22	28 2	31 5 6	9 42 13 7	13 39 31 6	15 10 23 2	
Outlying paris of the United States Alaska		2	2									
Canal Zone	7	i i	5	5	2	2 8	i		4	3	2	
Philippine Islands Porto Rico Virgin Islands		1	. 8						1			



Table 4.—Number of persons engaged more than half time in high-school administration and in high-school supervision, 1927-28

•		In	admin	istratio	n			I	n sun	ervision	1	
State	All	nigh sc	hools	Reorg	anized school:	high	All l	nigh set	ools		anized schools	
	Men	Women	Total	Men	Women	Total	Men	Women	Total	Men	Women	Total
1	2	3	4	8	6	7	. 8	1	10	11	12	18
Continental United States		2, 897	13, 517	2, 270	1, 147	3, 423	5, 931	1, 314	7, 245	521	384	90
Alabama Arizona Arkansas. California Colorado.	33 94 448	17 6 23 226 39	93 39 117 674 192	56 13 31 197 64	7 2 13 153 30	63 15 44 350 94	30 9 47 200 82	13 3 8 141 5	43 12 55 350 87	15 6 11 118 20	6 3 5 98 4	1 21 21
Connecticut	14	34 2 11 37 36	104 16 27 125 199	23 3 7 50 28	14 0 4 32 17	37 3 11 82 43	54 20 10 43 95	19 8 4 13 10	73 28 14 56 107	15 1 16 6	- 1 - 0 - 6 3	1
Idaho Illinois Indiana Iowa Kansas	642 429 493	9 191 54 265 49	127 833 483 758 565	8 54 92 68 92	4 43 16 43 22	12 97 108 111 114	49 277 174 512 224	2 52 47 61 16	51 329 221 573 240	3 10 20 6 11	0 8 7 6 1	1 1
Kentucky Lõuisiana Maine Maryland Massachusetts	283 149 62 70 247	46 16 2 14 98	329 165 64 84 345	20 5 10 17 121	8 0 2 7 55	28 5 12 24 176	92 123 30 45 123	21 8 2 17 58	113 131 32 62 181	1 0 1 4 14	0 1 0 4 18	3
Michigan Minnesota Mississippi Missouri Montana	415 158 433	174 106 19 112 12	555 521 177 545 130	135 62 10 58 8	79 46 4 29 3	214 108 14 87 11	133 220 74 341 64	38 31 6 31 9	171 251 80 372 73	17 12 5	12 9 2	2
Nebraska Nevada New Hampshire New Jersey New Maxico	12 20 163	145 6 1 109	473 18 21 272 55	28 2 8 51 4	12 2 1 32 1	40 4 9 83 5	236 9 1 100 32	34 3 0 47	270 12 1 147 36	6 8 1	7 0	1
New York North Carolina North Dakota Ohio Oklahoma	380 165 606	373 34 14 131 41	986 414 179 737 297	160 10 5 177 54	146 2 2 86 22	306 12 7 263 76	75 341	221 10 6 98 22	728 215 81 439 121	41 1 1 44 17	50 1 0 43 14	8
Oregon	513 31 117	15 149 14 6 21	132 662 45 123 180	23 181 16 8 8	3 64 4 5	245 20	42 388 14 109 93	9 92 11 10 11	51 480 25 119 104	2 34 5 5	3 26 6 2	= · · ·
Tennessee	382 54 24	- 79 4 0 45	171 461 58 24 202	17 81 29 10 16	14 55 4 0 17		13	12 20 4 1 19	88 161 19 14 117	6 7 2 1 8	1 14 3 0 2	
Washington West Virginia. Wisconsin Wyoming	225 113 274 44	37 11 26, 10		34 47 68 9	12 9 17 1	56 85	93	14 20 16 7	109 64 115 24		4 5 3 2	
Outlying parts of the United States  Alaeka	0	0	8 3 0 26	A.Leas.	; 0	0	1	0 0 0 1	1 1 1 10	. 0	0 0	-

Table 5.—Teachers in regular high schools for while pupils, and for white and colored pupils, classified according to population of district, 1927-28

	In cities lation o	s having of 2,500 o			of few			Total	,
State	Schools report- ing	Men	Women	Schools report- ing	Men	Women	Schools report- ing	Men	Women
1	2	3	4	5	6	7	8	•	10
Continental United	1, 741	19, 591	33, 656	11,668	21, 089	27, 339	13, 409	40, 680	60, 995
Alabama	95	98 101 30 1,675 116	212 456 57 2, 697 216	28 22 153 189 98	62 55 243 809 222	109 74 210 1, 174 313	35 29 163 284 110	160 156 273 2, 484 338	321 230 267 3, 871 529
Connecticut Delaware District of Columbia Florida Georgia.	1 5 8	468 31 107 30 157	990 67 289 120 306	16 15 61 219	27 36 107 307	51 46 178 471	65 16 5 69 249	495 67 107 137 464	1, 041 113 288 298 777
Idaho	158 68 40	2, 213 804 240 143	159 3, 598 1, 223 544 269	132 746 387 708 566	286 1, 465 892 1, 309 1, 059	288 1, 895 885 1, 862 1, 645	146 904 455 748 585	398 3, 678 1, 696 1, 549 1, 202	447 5, 493 2, 108 2, 406 1, 914
Kentucky Louisiana Maine Maryland Massachusetts	27 27 16	235 139 107 216 1, 129	395 393 259 203 1,738	127 201 118 97 48	566 353 148 167 98	620 492 191 277 152	473 228 145 113 140	801 492 255 383 1, 227	1, 015 885 450 570 1, 890
Michigan Minnesota Mississippi Missouri Montana	32 5 31	617 251 8 349 85	955 581 45 628 220	203 424 187 595 162	456 718 259 858 253	496 1, 061 366 888 372	298 456 192 626 175	1, 073 909 267 1, 207 338	1, 451 1, 642 411 1, 516 592
Nehraska	15 13 80	128 94 959 25	307 133 1,582 51	500 16 45 42 68	798 44 52 142 105	1, 178 62 124 291 127	515 16 58 122 73	926 44 146 1, 101 130	1, 873
New York North Carolina North Dakota Ohio Oklahoma	50 7 92	3, 446 221 43 1, 078 92	5, 420 642 70 1, 514 156	647	545 785 451 1, 265 664		325 739	3, 991 1, 006 494 2, 343 756	2, 750
Oregon	17 173 12	198 1,684 173 89 74	434 2, 281 817 143 138	549 3 152	321 1,073 9 308 482	16 430	722 15 167	2, 757 182 397 556	8, 317 833 578
Tennessee	24 62 5 10	144 382 41 34 120	43 67	455 27 25	472 844 150 22 375	1, 012 83 33	517 32 35	616 1, 226 191 56 495	1,817 126 100
Washington West Virginia Wisconsin Wyoming	31 18 54	468 114 493 30		94 288	477 250 594 106	286 828	112 342	945 364 1, 087 136	1, 767
Outlying parts of the United	•					0			
Alaska Canal Zone Guam Hawaii Philippine Islands	. 2	23 269	67	1 3	19 20 18	1 34	1 1	48	101

Table 6.—Teachers in reorganized high schools for white pupils and for white and colored pupils, classified according to population of district, 1927-28

State	In citie lation more		g popu- ,500 or	In place lation 2,500	s havin of few	g pop u er than		Total	
State	Schools report- ing	Men	Wonien	Schools report- ing	Men	Women	Schools report- ing	Men	Women
1	2	3	4	8	•	7	8	9	10
Continental United States	2, 107	17, 285	45, 899	2, 092	5, 630	8, 863	4 199	22, 915	54, 702
Alabama	26	87	335	154	312	577	180	399	912
Arizona	11	80	130	11	32	41	22	112	171
Arkansas	21	116	370	47	92	159	68	208	529
California	139	1, 919	4, 499	18	77	126	157	1, 996	4, 625
Colorado	36	306	822	45	116	206	81	422	1, 028
Connecticut. Delaware District of Columbia Florida Georgia	30 1 7 33 21	136 3 48 206 221	505 13 184 789 377	3 3 64 16	5 9 113 17	19 21 290 37	3:3 4 7 97 37	141 12 48 319 238	524 34 184 1,079 414
Idaho	0	50	115	6	23	34	15	73	149
Illinois	58	325	1, 240	15	46	63	73	441	1, 303
Indiana	65	605	1, 148	242	823	827	307	1, 428	1, 975
Iowa	74	473	1, 392	107	262	466	181	735	1, 858
Kansas	89	508	1, 299	47	141	219	136	649	1, 518
Kentucky Louisiana Maine Maryland Massachusetts	20	97	330	53	100	151	73	197	481
	2	. 6	45	6	10	15	8	16	60
	18	80	239	21	35	56	39	115	295
	16	122	547	4	13	25	20	135	572
	171	1, 079	3, 341	31	50	134	202	1, 129	3, 475
Michigan	119	1, 299	2, 840	186	548	733	305	1, 847	3, 573
Minnesota	68	514	1, 659	38	125	231	106	639	1, 890
Mississippi	15	56	275	71	107	210	86	163	485
Missouri	57	389	947	60	170	291	117	559	1, 278
Montana	7	28	129	11	32	44	18	60	173
Nebraska Nevada New Hampshire New Jersey New Mexico	37	191	552	39	83	171	76	274	723
	4	100	56	5	10	15	9	29	71
	21	100	234	26	38	82	47	138	316
	53	527	1, 256	9	36	99	62	563	1, 355
	5	15	82	7	23	38	12	38	120
New York	137	1, 252	4, 706	64	152	434	201	1, 404	5, 140
	11	55	228	9	15	38	20	70	266
	4	24	77	10	41	64	20	65	141
	155	1, 676	3, 468	178	528	700	333	2, 204	4, 177
	52	416	1, 014	50	152	272	102	568	1, 286
Oregon Pennsylvania Rhode Island South Carolina Bouth Dakota	27 186 11 8 9	2, 016 65 38 49	344 4, 091 317 149 123	3 113 1 3 8	9 456 1 5 18	11 667 4 11 30	30 299 12 11 17	124 2, 472 66 43 67	355 4, 758 321 160 153
Tennessee	28	128	533	18	49	95	46	177	628
Texas	70	473	1, 805	38	97	177	108	570	1, 982
Utah	22	235	349	28	111	85	50	346	434
Vermont	11	35	128	34	46	113	45	81	241
Virginia	18	99	528	15	23	60	33	122	588
Washington	27	205	537	21	78	152	48	283	689
West Virginia	30	194	489	110	279	374	- 140	473	863
Wiscomin	63	506	1, 150	20	77	120*	83	583	1, 270
Wyoming	5	29	73	18	45	67	23	74	140
Outlying parts of the United States Hawaii Virgin Islands	5	43	88	6 2	22 7	26 3	11 2	65 7	114

Table 7.—Teachers in high schools for colored pupils classified according to population of district, 1927-28

# REGULAR HIGH SCHOOLS

		s having of 2		In plac ulatio 2,500	es having on of few	ng pop- er than		Total	
State	Schools report- ing	Men	Women	Schools report- ing	Men	Women	Schools report- ing	Men	Women
1	2	3	4		6	7	8	,	10
Continental United	233	639	863	148	182	162	381	821	1, 025
Alabama	3	15	47				3	15	47
Arkansas	6	11	21	2	2	3	8	13	24
California	1	2	1				1	2	1
Delaware	1	4	10				1	4	10
District of Columbia	2	65	67				2	- 65	67
Florida	3	4	7		dans l	1	3	4	1 7
Georgia		14	26	8	7	7	19	21	33
Illinois		22	45	3	5	5	ii	27	5
Indiana	6	37	34			44.4.44	6	37	34
Kentuck y	31	60	83	14	15	11	45	75	94
Louisiana	2	6	8		1	1	3	~	1 .
Maryland	8	12	15	1 8	- 8	8	16	20	2
Mississippi		12	18	7	6	7	15	18	2
Missouri		50					14	50	/ 3
North Carolina		- 84	134	39	63	48	76	147	18
Oklahoma	5	13	8	4	4	6	9	17	1
South Carolina.	15	31	49	9	9	13	24	40	6
Tennessee		42	42	5	6		18	48	5
Texas	44	92		40	46	28	84	138	15
Virginia	. 11	55	78	7	8	14	18	63	9
West Virginia	4	. 8	3	1	2	2	5	10	

# REORGANIZED HIGH SCHOOLS

Continental United	101	463	866	26	52	58	127	515	924
Alabama	11	13	50	2	3	3	13	16	62
Arkansas	6	14	25	1	1	1	7	15	26
District of Columbia	3	25	69				3	25	69
Florida	7	20	57	1	0	6	8	20	63
Georgia	4	32	55				4	32	55
Illinois."	1	3	11 .				1	3	11
Indiana	1	2	1			11111	1	2	1
Kansas	2	, 20	26				2	20	26
Kentucky	3	7	13	4	3	5	7	10	18
Louisiana	3	27	48			****	3	27	48
Maryland	3	59	85				3	59	85
Mississippi	7	11	40	5	10	11	12	21	51
Missourl	. 8	68	64	11	1	0	9	69	64
New Jersey	1	4	6 -				1	4	6
North Carolina	3	10	20	3	4	5	. 6	14	25
Ohlo	40	15	24				4	15	24
Oklahoma	7	43	49	1	4	5	8	47	54
Pennsylvania	1	2	3 -				1	2	3
Tennessee	8	17	63	1	1	2	9	18	65
Texas	. 9	47	96 -				9	47	65 96
Virginia	2	4	20				2	4	20
West Virginia	7	20	32	7	25	20	14	45	52



Table 81.—Teachers in reorganized high schools for white pupils, and for white and colored pupils, 1927-28

State	In	junior school		In jur	ior-seni schools		ln	senior   school:		
State	Men	Wom en	Total	Mon	Wom- en	Total	Men	Wom-	Total	Tota
1	2	3	4	5	8	7	8	•	10	11
Continental United States	7, 180,	24, 383	31, 563	10, 276	19, 854	30, 130	5, 459	10, 525	15, 984	77, 67
Alabama Arizona Arkansas California Colorado	28 10 39 826 115	84 21 118 2, 542 452	112 31 157 3, 368 567	319 85 131 449 186	698 124 309 820 351	1, 017 209 440 1, 269 537	52 17 38 721 121	130 26 102 1, 263 225	182 43 140 1, 984 346	1, 311 283 737 6, 621 1, 450
Consecticut	<b>K3</b>	367	450	31 12	100	131 46	27	57	84	66.
District of Columbia Florids Georgia	45 111 102	184 438 214	232 549 316	1.64	437 113	575 150	70 99	204 87	274 186	232 1, 396 652
Idaho. Illinois Indiana. Iowa Kansas	10 157 185 118 180	35 763 455 534 615	45 920 640 652 795	39 120 1, 031 398 273	62 200 1, 227 838 490	101 320 2, 258 1, 236 772	24 164 212 219 196	52 340 203 486 404	76 594 505 705 600	222 1, 744 3, 403 2, 593 2, 167
Kentucky Louisiana Maine Maryland Massachusetts	32 4 25 73 503	147 26 85 433 2, 173	179 30 110 506 2,676	147 0 43 54 195	261 13 113 119 413	408 22 156 173 608	18 3 47 8 431	73 21 97 20 889	91 24 144 28 1,320	678 76 410 707 4,604
Michigan Minnesota Mississippi Missouri Montana	533 187 10 141 5	1, 206 745 11 431 46	1, 829 932 21 572 51	1, 008 289 139 250 34	1,740 785 441 494 50	2, 748 1, 074 580 744 84	306 163 14 168 21	537 360 33 353 77	843 523 47 521 98	5, 420 2, 529 648 1, 837 233
Nebraska Nevada New Hampshire New Jersey New Mexico	57 2 27 259 4	247 27 104 849 36	304 29 131 1, 108 40	123 17 49 81 32	262 22 100 141 57	385 39 149 222 89	94 10 62 223 2	214 22 112 365 27	308 - 32 174 588 20	997 100 454 1, 918 158
New York North Carolina North Dakota Ohio Oklahoma	757 11 6 600 103	3, 230 59 20 1, 609 343	3, 087 70 26 2, 209 446	53 43 1, 202 324	1, 677 175 86 2, 022 657	2, 256 228 129 3, 224 981	68 6 16 402 141	233 32 35 546 286	301 38 51 948 427	6, 544 336 206 6, 381 1, 854
Oregon Penusylvania Rhode Island South Carolina South Dakota	51 910 42 9 20	168 2, 139 226 42 63	219 3, 049 268 51 83	1, 110 4 20 25	3 1,993 40 71 40	3, 103 44 91 65	70 452 20 14 22	184 626 55 47 50	254 1, 078 75 61 72	479 7, 230 387 203 220
Tennessee	59 169 138 4 38	335 900 227 20 387	394 1, 069 365 24 425	69 178 107 71	164 435 75 191 126	233 613 182 262 170	49 223 101 6 40	129 647 132 30 75	178 370 233 36 115	805 2, 552 780 322 710
Washington West Virginia Wisconsin Wyoming	97 153 133 6	314 347 459 17	411 500 592 23	118 214 334 59	271 322 580 103	389 536 914 162	68 106 116 9	104 · 194 231 20	172 300 347 29	972 1,336 1,853 214
Outlying parts of the United States	, ‡									
Hawaii Virgin Islands	44	82 3	126 10	. 9	18	27	12	14	. 26	179

# PUBLIC HIGH SCHOOLS

Table 88.—Teachers in reorganized high schools for colored pupils, 1927-28

	Schools for	In .	junior_h schools			unior-se th scho		ln :	senior h schools	igh	Total
State	colored pupils only	Men	Wom- en	Total	Men	Wom- en	Total	Men	Wom- en	Total	ers
, 1	2	3	4	5	6	7	8	9	10	11	12
Continental United States	127	125	251	376	353	634	987	37	39	70	1, 439
Alabama Arkansas District of Columbia Florida Georgia	13 7 3 8 4	7 2 25 1 4	25 2 60 5 14	94 6 18	9 13 19 26	37 24 58 39	46 37 77 65	2	2	4	78 41 94 83 87
Illinois Indiana Kansas Kentucky Louisiana	1 1 2 7	10 2	17 2	27 4	3 2 8 27	11 1 16 48	14 3 	10	9		14 3 46 24 75
Maryland	3 12 9 1 - 1 6	21 8 18 4 2	26 8 13 6 5	47 16 31 10 7	38 12 33 12	59 36 40 20	97 48 73	18	11	× 29	144 72 133 10 39
Ohio	1 9	11 2 4	20 3 32	5	4 47 	23	8 101 31 143	6	10	16	101
Virginia	14		2		43						. 24



TABLE 9.—White and colored pupils enrolled in all public high schools, 1927-28

9	Schools		Seventh grade	Eighth	grade	First	year	Secon.	Second year	Third	l year	Fourth	h year	Postgr and s	Postgraduate and special	To	Total
-	e e	Воуз	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Roys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls
1		-	•	•		-	<b>x</b> 0	•	2	=	22	2	2	15	16	13	2
Continental United	18, 116		217, 125 214, 401	212, 992	218, 322	583, 444	619, 449	433, 865	472, 314	313, 855	356, 234	250, 161	296, 348	7, 3%	11,503	2,028,722	2, 188, 591
Aisbama Aritons Californis Colorado	15 28 52 E	3, 285 514 16, 827 3, 833	3, 740 522 2, 353 16, 011 3, 766	4 48. 28. 28. 28. 28. 28. 28.	3, 200 15, 346 3, 738	4.2%. %. %. %. %. %. %. %. %. %. %. %. %. %	2, 5, 501 2, 078 3, 2, 573 6, 248 8, 248	4, 305 1, 433 29, 199 4, 966	5, 151 1, 513 3, 660 29, 626 5, 330	82.1.92. 2.07.5. 2.03.5. 2.03.5. 2.03.5. 2.03.5. 2.03.5. 2.03.5. 2.03.5. 3.03.	4, 087 1, 131 2, 749 3, 982	2, 703 814 1, 821 15, 789 2, 948	3, 649 956 2, 199 17, 103	25 1 1 2 8 2 1 2 8	1.51212	21, 107 6, 694 134, 469 24, 306	25, 349 6, 808 17, 131 28, 646
Connecticut Delaware District of Columbia Florida Georgia	82778	4 -144 \$15888	4 -144 541548	2, 302 2, 302	2, 132 132, 522 12, 52	8.1.24.9 6.524.856 4.524.856	8,124 1,124 7,797 7,797	5,073 1,716 3,328 4,831	5, 253 7, 253 1, 992 5, 940	3, 21, 2, 2, 2, 4, 2, 2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4, 18.4, 2028. 2088. 2088. 2088.	3, 127 3, 127 1, 017 1, 879 2, 518	3, 43, 3, 5, 283 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	<b>2</b> 2.4.8	273	2, 2, 2, 2, 2, 2, 2, 3, 3, 3, 3, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	25, 623 3, 248 10, 389 23, 810 27, 976
Idaho Ilinois Indiana Iowa Kansas	161 769 769 827 827	5,803 7,512 4,933 5,817	5,875 7,355 6,047 5,647	578 5,858 5,227 5,288	624 7, 187 5, 405 5, 405	3, 821 20, 200 13, 605 13, 496	3, 882 43, 147 20, 126 17, 304 14, 273	2, 655 31, 813 15, 652 12, 855 10, 958	3, 132 33, 550 16, 771 14, 749 12, 076	2, 150 21, 650 11, 906 10, 271 8, 571	21, 533 12, 823 12, 963 9, 912	1, 752 16, 685 9, 945 9, 003 7, 462	2, 18, 11, 17, 18, 13, 18, 13, 18, 13, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	82888	250 130 250	11, 518 125, 840 72, 172 57, 956 51, 652	12, 720 129, 114 75, 691 66, 433
Kentucky Louisiana Maine Maryland Massachusetts	322122	1,879 138 835 4,233 13,719	1, 941 178 178 4, 126 13, 328	1,682 192 193 12,738	1, 850 682 682 3, 492 12, 748	9, 188 5, 408 5, 971 27, 272	11, 162 6, 414 3, 821 6, 670 22, 668	5,882 4,133 2,736 3,988 16,972	7, 657 5, 072 3, 060 4, 688 17, 778	2,435 1,22,186 1,179 1,179	5, 596 2, 625 3, 623 14, 121	6,4-1,4,9, 25,4,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,	4,2,2,2,1 1,2,1,5,1 1,2,1,5,1 1,2,1,5,1 1,2,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	740 740	19 68 536	26, 462 15, 216 12, 103 22, 266 89, 479	32, 869 19, 343 18, 288 25, 348 92, 973
Michigan Minnesota Missistipil Missouri Montana	905 205 766 196	14, 320 6, 097 1, 580 1, 580 818	13, 945 5, 998 1, 748 4, 906 514	14, 549 6, 143 1, 415 4, 990	15,028 6,519 1,733 6,136	23,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	24, 4, 51, 4, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51	16, 716 10, 274 11, 657 2, 588	18, 579 13, 315 3, 383 13, 087 3, 157	11, 500 7, 797 1, 969 9, 157 1, 981	13, 279 10, 613 10, 529 2, 501	9, 422 6, 372 1, 582 7, 169 1, 599	0.8.9.8.9.8.9.8.9.9.9.9.9.9.9.9.9.9.9.9.	55.27	167 179. 7 120 100 1	90, 663 50, 333 12, 579 53, 241 10, 972	97, 570 62, 292 15, 840 59, 141 13, 302
Nebraska Nevada. New Hampshire New Jersey New Merico	2x233	28.88.4 88.88.4	1 4 201 88 8 2	1,996 1,996 1,003 1,003	2, 152 192 917 4, 711	27. 20. 27. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	10, 777 411 2, 330 19, 165	13,554 13,554	8, 961 379 1, 897 13, 336	48. 19. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	7, 1,8, 1,8,1,8,1,8,1,8,1,8,1,8,1,8,1,8,1,8	5, 242 241 1, 026 7, 110	6, 600 7, 279 7, 427	22 \$ 2 X	£428	32, 509 1, 829 8, 461 69, 457	37, 886 1, 799 58, 588 50, 588

New York North Carolina	5.83	88	21,866	23,969	1,530	81,745 12,683	15, 683 18, 883 18, 878	53,069 8,548 2,134	3, 081	34, 329 6, 229 1, 680	32, 890 8, 470 2, 582	25, 421 1,588 1,588	2, 465 6, 838 2, 318	. 299 . 5. 5.	2,872	34, 001 9, 010	4, 486 12, 530	
North Dakota Ohio Oklahoma	16.3	18,20	5,632	4,826	120 F. C.	22.35								£21	189		~ ••	
Oregon Pennsylvania Rhode Island South Carolina	¥22 × 22 × 22	23, 065 1, 362 1, 362 108 450	1,2,1, 2,2,2,1, 2,2,2,1,2,1,2,1,2,1,2,1,	1, 031 21, 462 1, 263 569	1,006 1,320 1,320 422	6, 465 3, 476 3, 177 3, 515	6.75,6,4,4, 6.75,6,4,4, 6.88,6,4,4,	2, 130 2, 130 2, 130 2, 130	33, 174 3, 912 3, 912 3, 718	22, 362 27, 362 2, 122 2, 122	24, 134 24, 879 3, 013 3, 056	3, 064 17, 966 1, 022 1, 632	3, 758 20, 987 1, 255 2, 435 2, 719	35 to 25	84804	20,314 160,406 10,560 11,548	22,223 169,735 15,008 16,761	
Tennesses. Tennesses. Utah	P 8 2 8 5	5.5.1. 5 5.5.0.0 5.0.0 5.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5.0.0.0 5	3, 380 1, 283 670 670	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 217 2, 877 2, 877 2, 877		9.1.3.38 9.1.400 9.88	5,301 15,712 3,079 5,471	3,5,727 3,9,010 1,115 2,236	2, 830 2, 832 3, 970	14, 046 2, 330 5, 757	2, 917 1, 679 3, 196	11, 986 11, 405 1, 784 4, 942	85455	55 e 52 e 52 e	25, 336 14, 743 25, 279 27, 279	31, 324 78, 530 15, 181 5, 539 32, 863	
Washington West Virginia Wisconsin	827.28 52.235	25.6.4. 25.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	. બહાલ	3, 128 3, 128 469		11, 964 6, 135 13, 725 1, 472		Talle I a	9, 911 5, 528 12, 120 1, 307	8.8.3 8.6.2 810 810	7, 638 4, 202 10, 508 1, 012	5, 684 7, 547 636	6, KU3 3, 264 9, 273 781	2354	21.25 E	39, 82, 23, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51	54, 885 54, 891 5, 751	
Outlying parts of the United States	EI.			•		11 20	135	22	3.8	ES	19	35	¥4.	-	٠	318	332	
Canal Zone Guam Hawali	1-3	124	2	909	88	1,006	827	669	595	485 255 255 255	132×	, <u>13</u> , 15	340	10	-	7.7	3, 263	
Philippine Islands -Porto Rico Virgin Islands	822	9	3	8	1	₹ 38=	4. 543 543	341.2	3351	324	388	230	5			1, 456	1, 613 67	

Table 10.—Colored pupils enrolled in all public high schools, 1927-28

	Sevent	Seventh grade	Eighth	Eighth grade	First	First year	Secon	Second year	Thire	Third year	Fourth year	r year	Postgraduate and special	aduate	Ţ	Total	Number
	Boys	Girls	Boys	Girls	Boys	Girls	Roys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys,	Girls	for color- ed only
1	*	•	•	•	•		•	•	2	=	2	. 22	=	23	2	c:	2
Continental United	7,758	11, 329	6, 875	10, 260	15, 103	24,794	9, 686	16, 428	6, 301	10, \$49	4, 390	8, 126	133	37.8	50, 255	82, 074	808
Alabama	261	538	182	352	362	245	75	0.5	170	37.6	121	338			1,360	3,009	16
Arkansas California Colorado	. 2 E 2	. 38.8 208.2	318	. 88 EE	1645	, Pages	882	488a	3852	# 19 13 a	Rasi	*82.8	8	12	1983	 92.2.2 2.2.2.2	15
Connecticut	8	8	1	32	6	8	.\$	\$	8	\$	22	# 2			251	303	
Delaware District of Columbia Florida. Georgía.	380 388 388	307 312 781	343	343	ress Rega	1881	<b>P</b> 853	5273	육취업물	FRIA	ないです	8223			4 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.1.9. 2.4.8.	25.52
Idaho. Ilinois Indiana Iowa. Kansas	-៤ជននិ	ug gerg	4884.4	TERSE	41.25.4	1,152	25.83.58.3	-3888	£2825	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~ខ្លួនមួ	94840	<b>**</b> 0	30	2, 173 1, 411 1, 414	3,450 1,815 1,835 1,835	127
Kentucky Louisiana Maine Maryland Massachusetts	28 28	55 88 R	145 FE	इड्र डेड	88.48	946 3560 841 881	316 252 252 123 552 123 123 123 123 123 123 123 123 123 12	P8-43	201 172 181 8	378 362 333 452 116	¥2-88	270 27		8	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2, 478 2, 304 3, 317 142	52 6 19
Michigan Minnesota Mississippi Missouri Montana	535 135 135 136	18880	410 132 372 0	221 251 251 170	tass.	. 555.55 555.55 555.55	Pass.	######################################	STE SE	<u> </u>	8==13-	251 125 128 128 1	2 15	2 2	1,807 ,116 ,800 2,340	2, 168 1, 714 3, 307	28
Nebraka Nevada New Jersey New Merica	7081	1122	o 131	II (2)	3.654	808.	3000	52	± 5 €	8-8	110	188	0	1 61	1,380	205.32	
New York	406	1,000	88	892	916	1, 615	571	836	376	906	227	925	61	17	2,836	5, 270	

PUBLIC	HIGH	SCHOOLS
LUDIAL	HUILI	BUHUULB

North Carolina.         88         171         94         203         1,097         2,386         771         1,591         405         312         729         1         19         2,771         6,123           Oblishoma         692         1,184         987         1,084         486         635         334         450         20         21         47         20         20         315         20         315         10         3         3,103         477         40         20         20         315         20         315         10         3         3         200         4,124         20         20         315         20         315         20         315         20         315         20         315         30         3         <																		
982         1,183         8890         1,004         486         655         334         130         220         313         19         34         3,800         4,725         2010         220         220         220         313         10         34         3,800         4,725         2010         220         220         220         220         220         220         220         220         220         220         220         30         1,205         30         1,205         30         4,725         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         1,205         2010         23         2010	North Carolina	88	E	ぁ	203	1,097	2,386	11.	1,561	468	1,057	312	726	-	19	2771	6,123	83
733         990         575         702         868         1,428         405         688         296         404         189         295         2         0         3,41         6         3,41         47         24         28         26         10         24         17         6         1736	North Dakota Ohio Oklahoma Oregon	245	1, 183	235	1,024	25.53	1,096	486 216 13	353	336	257 8	230° 6 130°	223	19	¥ 62	3,800 1,267 49	2,72, 33,010	17.
233         376         174         335         553         1,090         381         690         228         489         170         343         1,779         3,313           322         482         422         483         1,974         692         228         489         170         343         1,779         3,313           49         60         74         182         2         1,149         1,974         693         1,361         696         1,074         1,364         4,149         1,974         693         1,361         1,076         1,779         3,137         2         1,074         1,779         3,137         2         1,074         1,374         1,374         4,174         1,074         1,074         1,779         3,137         2         1,074	Pennsylvania. // Rhode Island. South Carolina.	£ 9	880	575 6	202 9		1,428	\$2.25	\$28	269	\$82	80 C C C C C C C C C C C C C C C C C C C	12.23	4-	00	3,041 28,041		7 78
332 483	South Dakota.	233	376	174	335		1,080	381	9 069	គ	. 68	170	343			1, 739		77
49 69 74 138 745 1,384 434 843 292 572 249 509 0 4 1,843 131 131 131 132 132 32 144 15 28 144 15 1 0 233 132 132 238 300 137 281 223 305 137 23 14 195 72 170 24 107 131 132 24 14 15 15 15 100 131 131 131 131 131 131 131 131 131	Teras	332	8.	å.	610	1, 626	2,615	1, 149	1. 978	693	1.361	555	1,080	1	0	4 52.	8, 127 16	83
228 300 187 281 283 305 172 279 114 195 72 170 0 2 1,00n 1.  24 24 19 29 30 39 90 19 11 7 3 9 0 2 1,00n 1.  cd States	Vermont Virginia Washington	- <b>3</b> E	181	711	23	745	1,364	434	- <del>2</del> 25	- 13g	272	249	506	0 -1	40	1,843	3,456	20
ed States 70 67 42 42 37 36 35 192	West Virginia Wisconsin Wyoming	82.4	300	1.81	-88	884	, Se se se	5180	259	114	195	ជួយស	170 9 1	0	2	1, 006 107 13	1, 510 127 15	9
	Outlying parts of the United States Hawaii Porto Rico					2.0	29	2	#	7	37	0 %	3:-			0.62	12.	

TABLE 11.-White and confred pupils enrolled in regular high schools, by years, 1927- '8

	Schools	First year	year	Second year	l year	Third	Third year	Fourth year	lı year	l'ostgraduate and special	vduate	Total	tal
. Clate	80	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-		•	+	**		1	<b>*</b>	6	10	п	22	22	=
Continental United States	13, 790 384	384, 277	397, 899	299, 365	325, 384	216, 739	245, 327	172, 118	202, 119	4, 9.39	8,303	1,077,428	1, 179, 035
Alabama Artzona Artzunas Caldonia Colorado	88589	1, 94 1, 605 1, 473 21, 473 408	4-1999 84-1990 84-1990	1, 12, 12, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2, 176 1,019 1,732 18,323 2,389	1, 220 712 12, 535 1, 506	1, 25, 24, 25, 24, 25, 24, 25, 24, 25, 24, 25, 24, 25, 24, 25, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	28 545. 25 545. 25 545.	1, 332 652 949 10, 570 1, 582	20 g 4	25.25.88 2.25.88	3,918 3,905 5,210 5,510 5,510	7, 4, 4, 8, 8, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Connecticut Delaware District of Columbia Florida Geografia	817-118	6, 117 941 1, 703 1, 605 4, 665	7, 126 9.73 1, 701 5, 086	4,490 1,715 988 3,324	4 1.14 200.14 200.14	3, 445 398 1, 312 7, 721 2, 501	3, 654 1, 386 3, 296 3, 297	2 28 2 20 2 20 2 20 2 20 2 20 2 20 2 20	3, 029 477 1, 202 849 2, 505	101	£te80	16, 974 2, 153 6, 722 3, 870 12, 211	17, 442 2, 522 6, 487 4, 803 14, 992
dabo. Illinois Indiana Indiana Indiana Indiana	21.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	37, 885 12, 885 19, 861 19, 861	37, 183 10, 83 10, 83 1	98.91.6 81.821.6 89.19	30, 325 10, 4.4 1, 319	19, 655 19, 655 19, 452 18, 379 18, 378	45.00.00 25.00.00 25.00.00	11,935 6,935 10,935 10,935	14,053 17,053 1,053 1,053 1,053	12413	2842E	25,22 25,12 25,52 25,52 017,42	103.59 173.59 174.59 1888.71
Kentucky Louisiana Malue Maryland Massechusetts	23.8 24.1 34.1 35.1 36.1 36.1 36.1 36.1 36.1 36.1 36.1 36	7, 555 9, 2, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	9.4.4.4.0 24.1.1.29.0 22.2.1.1.29.0	4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2,4,9,85 10,3,2,4,85 12,8,8,4,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,		4, 635 3, 687 1, 745 2, 916 8, 679	21.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	6,91,915 8,63,82 8,63,82 8,63,82 8,63,83 8,63 8,6	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	91 19 10 575	18, 670 13, 428 11, 224 12, 11, 224 75, 637	24, 180 16, 459 12, 773 37, 145
Michigan Minesota Missippi Missouri Montana	15 20 5 8 15 20 5 8	8, 819 6, 908 10, 232 2, 927	9, 829 9, 086 10, 845 3, 498	8,036 7,1434 2,1553 158	8,4,4,8,5,1,8,1,8	5, 360 4, 725 1, 012 5, 752 1, 626	6,009 6,718 1,352 6,722 2,102	46. 4.1 47.8.25.2 44.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	4, 836 5, 511 1, 168 5, 421 1, 741	84088	834 0011 85	26, 940 21, 437 28, 057 8, 083	30, 259 29, 822 6, 738 31, 616 10, 077
Nebraska. Nevasta. New Jensephre. New Mexico.	និតនម្មិយ	7. 22. 1. 210 1. 210 1. 8. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	7, 964 222 1, 242 13, 862 1, 024	5, 511 190 926 9, 939 677	6, 436 200 1, 046 9, 652 762	4, 279 142 736 8, 910 492	5, 500 165 165 6, 698 559	8.1 X 28.	4, 776 138 638 5, 605 844	1388 28 a 1	84283	21,009 691 37,149 2,527	24, 739 767 33, 887 2, 828

PURLIC	MOH	SCHOOLS
L ODING	uign	OCHUULA

North Carolina. North Dakota North Dokota	25.55	1,2,1,58 1,2,108 1,2,1	3, 383 19, 260	46, 556 11, 708 15, 508	39, 902 16, 2, 525 16, 2, 525 16, 525	30, 174 5, 602 11, 030	27, 823 7, 823 12, 001	2,4,-1,0,0 2,5,2,8,8 2,5,8,8,8	20, 688 10, 887 20, 672	1. 92.0%	2,396 212 15	160, 218 29, 480 6, 888 54, 658	3 % 0.8
Programma Pennsylvania	122		25.094 25.094							# 88	83 3		a
Bouth Carolina South Dakota	2 19 2	2444 585 198	44% 205 205	744 655 860 860 860	1, 572 3, 263 3, 200	1, 191	4.4 582.23 7.23.04	1, 429 1, 715	2 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	828	8-2	5, 972 9, 534 9, 170	A.1.4
Tennessee. Tennessee. Tennessee. Vitah. Virginia.	26222	12, 908 1, 265 5, 934	7, 529 7, 529 7, 529	3,950 9,531 1,133 4,544	4.11. 1.1.23 1.1.29 0.00 0.00 0.00 0.00	7, 847 7, 110 8, 328 828 828	9, 040 9, 040 920 337 070	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2, 960 6, 982 605 4, 178	25000	∓≅0 <b>3</b> ∞	14, 549 34, 960 1, 570 16, 546	<b>≅</b> 244
Washington West Virginia Wisconstn Wyoming	27128 2723	8,4,8, 9,070,9,8 86,2,0	9.4.9. 202.28. 202.4.09.	7, 055 2, 281 7, 281 636	7, 755 8, 326 847	5, 566 1, 728 5, 138 5, 28	6, 177 2, 097 7, 419 646	4, 592 1, 308 395 395	6,1.5 5,577 5,637	\$828	330 330 115	26, 077 8, 425 27, 868 2, 560	<b>జ్ఞన్ల</b> ల్ల
Alaska. Alaska. Canal Zone Guam Hawali Philippine islands	E4-48E	4,453 133 135 135 135 135 135 135 135 135 1	135 92 7 7 7 7 7 85 85 85	3, 132 3, 132 34.1	90 78 9 431 1,903	50. 30. 2,366 2,545 324	61. 88.88. 84.68. 84.68.	2 326 2 165 2 165 200	27.4.07.25 27.4.07.25 27.20 27	-00000	800000	318 252 40 1, 691 12, 297 1, 486	- ಕಲ್-

TABLE 12.—While pupils enrolled in regular high schools, by years, 1927-28

State	Schools report-	First	First year	Second year	l year	Third	Third year	Fourth year	r year	Postgraduate and special	aduate pecial	Te	Total
	, guj	Boys	Oirls	Bbys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls	Boys	Girls
1	*		•	19	•	1	<b>a</b> 0	•	2	=	21	2	2
Continental United States.	13, 409	374, 750	382, 122	292, 714	314, 108	212, 440	237, 855	169, 198	196, 810	4, 831	8, 095	1, 053, 933	1, 138, 990
Arizona Arizona Arizona California	នមនិង	1,754 1,386 1,785 21,285	20,028	1, 514 963- 1, 469 17, 906	1, 710 1, 608 18, 665	1, 074 , 701 12, 480	1, 324 761 1, 192 13, 376	823 839 120 1601	1,055 645 872 10,462	6203	25.4	5, 232 3, 855 4, 975 61, 981	6, 074 3, 998 5, 698 62, 930
Connecticut Delaware Delaware Pictida Georgia	25° 26° 28° 28° 28° 28° 28° 28° 28° 28° 28° 28	6, 063 1, 267 1, 572 4, 501								4.4.4.E0	¥1.080	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	22,71, 22 22,75, 4, 4, 684, 484, 4
idaho. Minots Malans Iowa. Kansas	146 904 748 748 85	37, 282 12, 272 19, 843 7, 431			29.58 10,103 7,000 25,000 25,000			1, 418 14, 658 6, 191 5, 592 4, 861		192	75. 74. 78.	8, 572 99, 718 35, 189 24, 647	
Kentucky Louisiana Maine Maryland Massachusetts	£83553	6.4.98 10.98 10.98 10.98 10.98	8, 446 2, 622 3, 627 9, 895	4, 501 3, 728 1, 905 9, 853	5, 806 2, 352 3, 630 10, 688	3, 419 1, 540 7, 236 7, 855	4, 293 3, 516 1, 742 2, 840 8, 589	2, 550 1, 916 1, 296 1, 602 5, 925	6,41,21, 5,52,24,5 6,53,52 1,68,53,53	800 £ 0 68	19 19 3,3 3,3	17, 460 13, 269 10, 341 34, 327	22, 066 16, 008 12, 163 36, 131
Michigan Minnesota Mississippi Missouri Montana	\$25.55 \$2.55	8.95.95.4 8.95.836 8.95.836 8.95.836	9, 521 10, 982 3, 480	7, 846 5, 874 1, 351 7, 387 2, 154	8, 715 2, 8, 296 2, 296 5, 555	5, 234 4, 710 5, 641 1, 624	5, 891 6, 700 6, 536 2, 101	3, 851 8, 854 8, 370 1, 342	5, 748 1, 748 1, 740 1, 740	82008	419 0 31 78	26, 382 21, 383 27, 372 8, 073	29, 503 29, 747 30, 627 10, 088
Nebraska Nevada New Hampsbire New Jersey New Mexico	:: = 38 II E	7, 287 1, 230 14, 5/8	7, 910 1, 242 13, 375 1, 024	5, 475 190 928 9, 714	6, 389 1, 046 9, 319	4, 264 142 736 6, 784	5 172 164 821 8, 516 5,59	3,852 117 5,261	4, 8, 6, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	7. 88 8 E	83868	20, 895 3, 439 36, 407 2, 527	2, e, 9, c, 2, c,

# PUBLIC HIGH SCHOOLS

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New York North Carolina North Dakota Ohio Oklahoma Oregon	2 45 85 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5									 58. 58. 58. 58. 58.	2, 379 193 138 76		112 (2.00)	
Rhode Island South Carolina South Dakota	ម្ចីក្នុង ខ្						15, 464 1, 213 2, 213 2, 650	11, 028 1, 362 1, 362 1, 1, 3	2.1.93 2.1.889 3.333	82828	288°2	4.08.4.9. 8.08.4.9. 8.08.4.9.	16, 380 73, 159 10, 208 12, 000	
Texas Utab. Vermont Virginia Washineton					16,056 1,190 1,190 1,190 1,190 1,190	4. 68. 88. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	3.382 9.094 9.20 4.336 4.23 5.23	2, 5, 073 2, 073 2, 073 489	3, 604 3, 339 3, 604 3, 692	8 5 0 0 0	∓≅0 <u>4</u> 4	13, 629 32, 179 3, 785 1, 570 14, 924	37, 234 3, 907 19, 708	
West Virginia. Wisconsin Wyoming. Outlying parts of the United States	342	8. 522 28. 28. 28. 28. 28. 28. 28. 28. 28. 2	9, 231	7, 23 7, 233 636 836	2, 731 2, 620 8, 316 846	5,527 1,704 6,127 528	6,155 7,417 646	4, 559 1, 296 5, 422 392	5, 553 1, 678 6, 574 503	36.77.88	92 89 330 115	25,923 27,8313 2,583 2,586	28, 762 32, 875 3, 100	LOBLIC
Alaska Canal Zone Canal Busan Busati Philippine Islands Porto Rico	13 30 4 1 2 3 3 4 1 3 3 4 3 4	4, 455 4, 455 461	135 92 7 7 425 476	3, 132 299 299	90 78 1,903 309	28 38 12 8 61 28 85 28 88 88 88 88 88 88 88 88 88 88 88 88	47 61 8 318 1,496	25. 48. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8	274878	-00000	800000	318 252 40 1,691 1,297	332 278 278 6,599 1,432	nigh SCI

BIENNIAL SURVEY OF EDUCATION, 1926-1928

State	School	First year	year	Second year	year	Third year	year	Fourth year	year	Postgraduate and special	aduate	- 1	Total
	ğu	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls		Boys
-	*			10	•	1	on .	•	91	=	11		2
Continental United States	11,438	9, 527	13, 777	6, 651	11.276	4, 299	7, 472	2, 920	5, 309	88	211	~	23, 485
Alabama. Arizona. Arizona. California. Colorado.	20212	230 119 188 8	82582	8225	\$5 821.88 1	8-145 8-145	15223.0	102 8 25 0 0	F2 - F2 86 8	00050	00040		. 582 25 85 18 25 58
Connections. Delaware District of Columbia. Florida. Georgia.	# 1 C/ E O	***	240 308 308	4288251	88888	2327	288 88 E	28 <b>5</b> °2	8888	00000	00000		32,662
Idaho. Ilinois. Indiana. Iowa. Kansas.	25.55	613 406 18 75	1, 88.584	4584E	988 388 11 12 13	343 191 20 30	1 466 262 15 15	<b>4</b> ₽₩=\$	380 158 158	04400	08-26		1,804 970 245 245
Kentucky Louisiana Mainiana Mayland Massachusetts	\$ 5.13	571 8 173 8 173	25. 25. 25. 25. 25. 25.	88 P.P	579 133 198 140	87+48	25.28	165 120 127 127	311 75 0 58 52	0000	00000		1.210 150 330 310
Michigan Minnesota Missisppi Missouri Montana	80550	2::EE.	308 213	88884	28522	8283	18 18 186 186	\$1-07-	88 137 137	00200	50060		822880
Nebraska New Jersy New York North Carolina	21.481.5	30° 1	20.88.04 2012	% 0 22 28 88	333	15 126 369 452	82.28.28	13 220 278	8 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 0 17 19	-:4	114. 142. 142. 163. 163.

Table 13.—Colored pupils enrolled in regular high schools, by years, 1927-28

Onio	133		(1)	20	1016	CK.	3			•			
Oklahoma	112	2	18	51	6	25	38	8 %	4	70	4.0	615	6
Cregon	16	8	6	12	9	6	oc	8		00	40	74	5 %
Pennsylvania	91	489	828	247	443	158	258	105	187	00	00	966	1,71
Rhode Island	=;	8	42	83	8	1-	24	00	24	7	0	2	116
South Dakota	, oc	7 11	7.60	72.	X	35.		67	165	00	0	166	1, 736
Tennessee		36	, 15°	278	486	143	321	105	24.	00	00	920	1.80
	\$	1, 180.	1, 900	16/	1, 376	472	946	323	643	0	0	2, 781	4,874
Utahr. Vermont		00	00		00	00	*		0	0	00	75	-
Virginia	18	, io	1,289	408	3,5	27,	13	340	486	00	<b>5</b>	1.622	3 074
	3.5	4 4	85	3.8	78	88	នះ	8	19	(	0	25	3
111111111111111111111111111111111111111	•	P	8	8	8	\$	3	12	3	0	0	112	152
W isonsin.	9	ო-	90	94	01	00	8	П	65	0	0	21	21
	-	-	5	2	-	0	0	2	0	0	0	•	7
Outlying parts of the United States													
Hawaii	-1	0	0	0	0	0	0	c	-	c	c	-	
FORTO Kileo	13	2	67	3	42	4	37	38	33	0	0	192	181

\*11 for colored only. \*6 for colored only. \*14 for colored only.

ERIC

Table 14.—While pupils enrolled in 4-year regular high schools, by years (12 grades), 1927-28

State	Schools report-	Nibt	Ninth grade	Tenth grade	grade	Elevent	Eleventh grade	Twelfth grade	h grade	Postgrad spe	Postgraduate and special	Total	i la
	gui	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls	Boys	Qirls	Boys	Girls
1		•	•	•	•	1	<b>s</b> 0	•	:	11	13	11	2
Continental United States.	209 '6	321,217	321, 733	254,097	267, 124	186, 657	204, 476	151,851	172, 918	4,713	7,816	918, 535	974, 067
Alabama. Artzona Arkansas California. Colorado.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,536 1,538 21,285 2,392	1, 583 1, 450 1, 743 20, 083 2, 594	1, 176 965 1, 299 17, 906 2, 140	1,363 1,420 18,065 2,567	913 701 12, 480 1, 600	1, 059 761 1, 087 13, 376 1, 826	676 539 720 9, 661 1, 318	847 645 872 10, 462 1, 579	24°0 24	0 143 3 4 2 8 8	4, 269 3, 855 4, 477 61, 981 7, 491	4, 862 3, 988 5, 124 62, 930 8, 605
Connecticut Delaware District of Columbia Florids. Georgia	22020	6,059 1,267 1,554 331	. 6,049 850 1,354 1,639 1,639	4.440 1.378 204	4, 487 11, 198 11, 198 25	3,419 357 984 699 136	3,603 372 1,006 922 51	2 285 850 105 105	2, 99% 447 898 831 41	P0 8.4.5.1	¥:108	16,819 1,976 4,553 3,756 776	17, 209 2, 251 4, 752 4, 638
dabo. Llinois Indiana Iowa. Kansas	134 148 148 173 173 861	3, 114 35, 496 12, 081 9, 617 7, 310	3, 158 34, 295 11, 952 10, 596 7, 827	2, 097 2, 375 2, 653 6, 528	27.2.490 27.886 7, 963 7, 161	18,580 7,199 6,361 5,509	. 15, 423 7, 7, 70 6, 226	1,418 14,658 6,191 5,592 4,861	1, 673 6, 818 7, 074 5, 858	192 43 43 41 88	5.84	8.88.88.89.82.82.82.82.82.82.82.82.82.82.82.82.82.	9,37. 26,523 27,223
Kentucky Louisiana Malue Maryland Massachusetts	394	6,589 672 2,145 1,366 9,647	2, 2, 2, 2, 2, 2, 2, 2, 2, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	4,267 1,607 1,944 9,403	5.423 1,793 1,927 10,308	3,346 1,322 1,242 7,551	4,176 1,473 1,411 8,255	2,550 252 1,097 917 5,690	3,502 269 1,311 1,006 6,880	45	39	16, 766 1, 783 6, 216 5, 469 32, 821	2,287 6,839 5,373 35,200
Michigan. Minnesota. Mississippi. Missouri.	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8, 63, 6, 624 8, 83, 8, 834 8, 834	8,814 1,876 3,256 401	7,310 5,715 7,230 2,904	8, 105 7, 517 1, 514 6, 631 2, 584	5, 109 4, 663 4, 799 1, 600	5, 748 6, 621 1, 205 2, 640 2, 083	4, 115 3,851 3,915 1,342	5, 495 1, 140 1, 140 1, 740 1, 740	25. 4.25.	416 419 78	25, 117 20, 907 22, 538 7, 894	28, 25, 28, 442 9, 35, 35, 888
Nebraska. Newadan New Hampshiro. New Jersey. New Mexico.	\$5 98 81 81 81 81	7. 1.4. 28.83.42	7,628 13,250 13,250	5,286 190 892 9,611	6, 149 1, 013 9, 240 704	4, 222 1, 1, 22 6, 133 6, 133 1, 1, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	5, 400 6, 491 533	3,852 5,261 362 362	4, 758 853 858 858 858 84	7: 288 E	83258	20, 400 3, 347 36, 136 2, 351	23, 908 765 34, 542 2, 542

SCHOOLS

_					
				PUB	LIC HIGH
	139, 197 9, 389 57, 098 17, 154	69, 321 6, 156 11, 615 14, 788 3, 836	28,657 29,599 32,172	2,957	32 27.2 27.2 27.4 1, 43.3 1, 43.3
	157, 802 6, 484 52, 621 14, 253 14, 808	64.845 5.908 8.879 12.327 3,711	1, 493 25, 833 8, 075 27, 793	2, 434	312 252 252 1,691 1,294 1,294
	2, 379 8, 738 7,6	8884	3~23°5	115	9
	1,092 382 47 47	8888	93 38 8 93 39 8 9	3	-
	20, 438 1, 896 10, 553 3, 047 2, 980	12, 980 1, 031 2, 353 2, 726 604	302 5, 553 1, 678 6, 574	503	23.5 23.5 33.5 33.5 33.5 33.5 33.5 33.5
	23, 168 1, 236 1, 236 2, 2, 302 4, 75 4, 75	11, 028 811 1, 713 2, 094 553	279 4, 559 1, 296 5, 422	392	28 4 × 20 × 2
	27. 221 1. 999 11, 755 3, 602 3, 283	14,878 1,213 2,589 3,288 912	336 465 6,135 2,008 7,416	633	318 318 311 311
	29, 763 1, 314 10, 662 2, 929 2, 895	13, 240 1, 184 1, 875 2, 617 829	326 379 5,518 1,640 6,124	514	882888
	38, 934 2, 362 15, 864 4, 519 4, 119	19, 148 1, 546 3, 056 3, 851 1, 174	379 503 7,692 2,522 8,291	88	88°°£48
	45,850 11,809 3,758 3,928	18,446 1,467 2,296 3,157 1,106	391 6, 986 7, 234	591	821-2888 841-2888
	50, 225 3, 123 18, 188 5, 910 5, 313	22,26,4,1,20,20,1,1,4,1,1,4,1,1,1,1,1,1,1,1,1,1,1,1,1,	572 462 9, 185 3, 326 9, 561	918	82.3225
	57, 929 2, 348 17, 675 5, 217 5, 442	22, 102 2, 381 2, 982 1, 223	8, 355 8, 731 8, 916 8, 916	803	23.23.23.25.25.25.25.25.25.25.25.25.25.25.25.25.
	515 264 619 377 213	51 52 17 17 17 17 17 17 17 17 17 17 17 17 17	28.28 27.88 27.88	0	13 13 13
				parts of the United States	

Wyoming

0	$\alpha c$	
	чr	١

Total 525 @ 14 % B. B. R. 188 14, 479 22822 Boys 13 Postgra, uate and special 108 Girls 2 Table 15.—Colored pupils enrolled in 4-year regular high schools by years (12 grades), 1927-28 \$ Boys = 88280 88=82 Twelfth grade -Girls 2 2000 28604 FEL43 1084 887,88 1,926 Eleventh grade Girls œ 41450 2680c 425088 cerrat sales 2,771 Boys 11-888 28ct-1 882238 ¥858 82820 6,308 Girls Tenth grade 54412 E1888 E17480 22053 Boys Girls Ninth grade 80tr80,12881 255818 28121 41282 5,617 Boys Schools report-ing \* New Jersey New York. North Dakota Obtio. Arizona Arizonas California Colorado Hinois Indians... Maine Maryland Massachusetts Michigan Minnesota Iowa Kansas Kentucky Delaware District of Columbia Florida Continental United States. State Connecticut



		+	P
30 1, 707 116 10 1, 378	812 94 94 152		181
1+25428	502 002 154 112	2,4	192
25.7.2.3.	25 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0 0	35
£8×28	12 33 61 12	- 8	ဝမ္က
257.2 24.25.2 261.2	3837	2	37
116	2,30,25	œ	4
365 e 341 e	222 0	10	42
54848 54848	1 51 2 8	00	. 42
e 8 40 8	340 32 36 56	<b>6</b> 66	- 67
838.08	22,8	- 13	0.
135 135 10 8 10	285	24	13
Oregon. Pennsylvania Rhode Island South Dakota Tennessee.	Utah Vermont Virginia Washington West Virginia	Wyoming  Outlying parts of the United States	Hawaii Porto Rico.

	? Seven for colored only.
	ly. Six for colored only. : Sev
	Five for colored only.
	· Eleven for colored only.
	One for colered only.
	For colored or ly.
and and and and	or colored only, ss.

Table 16.—Pupils enrolled in 4-year regular high schools, by years (11 grades), 1927-28

*			Ħ	WHITE PUPILS	CPILS								
State	Schools	Eight	Eighth grade	Ninth	Ninth grade	Tenth	Tenth grade	Elevent	Eleventh grade	Postgr and s	Postgraduate and special	Total	ਬ
	gar	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
			•	13	•	1	œ	•	9	=	12	2	#
Continental United States	1,696	39, 899	44, 146	29, 258	35,031	21, 585	28, 196	16, 913	23, 372	93	245	107, 748	130, 990
Alabama Georgia Louisiana Maryland Missouri	25 2 2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3, 306 3, 702 2, 927 2, 110	373 4, 197 2, 383 964	330 3,689 3,031 398	33.413 3,557 1,667	2.4 3.52.53 3.52.53	2, 849 2, 774 1, 421 615	1,603 1,633 1,634 444 444	2,2,2,1,0,2,0,2,0,2,0,2,0,2,0,2,0,2,0,2,	<b>→</b> 0 9	12 19	945 10, 114 10, 803 5, 177 2, 667	1, 183 12, 899 13, 659 2, 550 14, 550
North Carolina. Bouth Carolina. Texas. Virginia	286 282 286 286 286 286 286 286 286 286	10, 891 4, 740	11, 161 3, 210 11, 759 5, 620	930 8, 156 3, 647	8, 627 2, 672 9, 293 4, 686	5, 018 1, 672 6, 208 2, 653	6, 624 2, 149 7, 507 3, 908	3,926 1,362 5,073 1,999	5, 620 1, 899 6, 339 3, 081	1, 140 141	080 0 81 -	26, 075 8, 585 30, 342 13, 040	32, 222 9, 930 35, 004 17, 246
Outlying part of the United Sates Philippine Islands	22	4, 276	2, 209	3, 048	1,859	2, 503	1,464-	2, 156	828			12, 003	6,448
			0.0	LORED	COLORED PUPILS			1					
. Continental United States	1 124	2, 898	5, 465	1,540	3, 660	4, 246	2, 686	100	2, 166	3.	102	7, 036	14, 099
Alabama Georgia Louisiana Maryland Missouri		412 234	15.25.25 23.25.25 23.25.25	&5558	27 123 133 190	83278	2428 <u>;</u>	8228	\$2122	12	2		27.558
North Carolina Bouth Carolina Tentessee Tente	82181	858 119 128 128 128	1, 28 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	27.54.15 27.9 27.9	1,22, 1,022 1,03,4 1,03,4	1522 £ 8	\$2*8 <b>\$</b>	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$52.4£8	0	61   4	2, 139 548 1, 072	4 w.v. 247.799

. 1 For colored only.

Table 17.—Pupils enrolled in 4-year regular high schools, by years (13 grades), 1927-28

# WHITE PUPILS \*

State	Schools	Tenth	Tenth grade	Elevent	Eleventh grade	Twelfth grade	grade	Thirteen	Thirteenth grade	Postgri	Postgraduate and special	• Total	18
	gu	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-		-	•		•	-	. 80	•	0.1	=	12	2	71
Continental United States	35	848	. 901	28	662	818	009	434	520	0	4	2, 484	2, 687
Massachusetts	82	341	409	¥3	301	304	88.8 45.	85 gg	306	00	13	1, 486	1, 193
			00	COLORED PUPILS	PUPILS		verb.						
Continental United States		1	2	-	2	8	10	0	0	0	0	. 2	0
Maine Massachusetts		1	2	1	2	-4,	00			2		-4	0 00

'Four additional schools of less than 4 years have 12 boys and 19 girls in the first year, and 18 boys and 12 girls in the second year.

Table 18. - While pupils enrolled in regular high schools of less than four years, oy years (8 elementary grades), 1927-28

State	Schools report-	Ninth	grade		nth ade		enth ade	uate	grad- and cial	То	tal
	ıng	Boys	Oirls	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Oirls
1	2	1 -	1.		6	7	8	, 9	10	11	12
Continental United	1, 730	10, 473	12, 591	7, 264	9, 281	2, 838	3, 470	24	25	20, 599	25, 367
Arkansas Colorado Connecticut Delaware	43 4 1	257 10 4 6	283 24 2 6	170 11 6 6	186 21 3	71	105 			498 21 11 13	574 - 45 12
Florida	4	18	25	9	10	11	11			38	46
Idaho Illinois Indiana Iowa Kansas	12 260 29 45 24	85 1,786 191 226 121	123 1,845 212 217 108	1, 395 97 141 70	98 1, 481 140 196 93	732 62 16 8	18 751 59 26 5			* 185 3, 913 350 383 199	4, 077 411 439 206
Kentucky Louisiana Maine Massachusetts Michigan	79 2 11 1- 67	385 326 57 10 594	198 127 62 18 707	234 204 36 10 536	383 157 37 19 610	73 100 4	117 295 3	2	0	694 630 97 20	998 579 102 37
Minnesota Mississi ppi Missouri Montana Nebraska	53 <sub>p</sub> 411 2211 19 63 1	270 165 1, 192 90 -264	675 206 1, 260 93 281	159 121 719 65 189	551 144 880 71 240	47 60 256 24 42	79 78 281 18 . 72		14	1, 265 476 346 2, 167 179 495	1, 474 1, 305 425 2, 421 182 593
New Hampshire New Jersey New Mexico New York North Dakota	18 57 61	55 139 92 393 232	52 125 89 424 259	34 103 58 168 128	33 79 58 200 188	3 29 26 42 53	5 25 26 57 92	0	6	92 271 176 603 413	90 229 173 681 545
OhioOklahomaOregonPennsylvaniaSouth Dakota	120 59 1 198 32	644 320 0 1,396 134	780 388 372 1, 918 177	530 165 0 972 91	569 246 246 1, 333 138	248 66 485 56	271 73 586 70	1 0 1	0 1 0	1, 422 552 0 2, 853 282	1, 620 707 618 3, 838 385
Tennessee	127 5 12 1 13	700 42 42 5 52	864 47 51 4	515 26 35 3 29	\$90 16 44 3 39	87 6	94 8  20			1,302 74 77 8 90	1, 548 71 95 7
West Virginia Wisconsin Wyoming	16 5 13	86 23 61	120 31 72	80 18 45	98 25 58	64 3	54 1 13	82	4	238 44 122	276 57 143
Outlying parts of the United Sales		3.		*							
Alaska Philippine Islands	1	4	7 2	3	2 2	2	2			6 7	11

Table 19.—Colored pupils enrolled in regular high schools of less than four years, by years (8 elementary grades), 1927-28

State	Schools report-	Ninth	grade		nth ide		enth ade	uate	grad- and ecial	То	tal
	ing,	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oiris
1	. 2		4		6	7	8	,	10	11	13
Continental United	1 71	246	463	176	329	36	83	0	•3	458	878
Arkansas Florida Illinois Indiana Kansas	33 31 5 31 1	10 8 1 4	24 10 2 4 0	14 5 2 2	22 6 2 1	1 6 0 0	5 5 1 1			25 19 3 6 1	51 21 5
Kentucky Massachusetts Michigan Mississippi Missouri	1 2	71 1 64 40	91 0 5 179 .48	39 1 52 25	76 6 108 35	6 3 11 6	6 1 22 -10	o	1	116 1 5 127 71	173 0 13 309 93
New Jersey New York Ohio. Oklahoma Pennsylvania	2 1 5 2 2 5	4 0 0 7 3	4 2 7 16 1	4 1 6 2 0	1 0 2 8 2	1 0 0	0 9 1	0	2	8 1 7 9 3	35 35
Tennessee	2.7	31	70	23	60	2	22			56	152

<sup>1 49</sup> schools for colored only.

Table 20.—Pupils enrolled in regular high schools of less than four years, by years (7 elementary grades), 1927-28

### WHITE PUPILS s report-Postgrad-Eighth Ninth Tenth uate and special Total grade grade . grade State Schools Boys Girls Boys 5 1 2 4 8 . 7 8 10 11 12 Continental United States. , 113 4, 537 337 2, 301 2,732 393 998 842 5,848 29 1, 259 83 259 Alabama..... 18 979 53 3 196 284 63 516 53 215 459 30 36 Georgia..... 468 315 20 27 Louisiana..... ō 202 554 Maryland. 10 North Carolina.... 316 3 678 467 132 201 0 South Carolina .. 14 135 29 93 497 183 837 226 121 42 Texas..... 822 133 968 174 584 68 768 430 25 2 2, 230 Virginia.... 53 Outlying part of the United States Philippine Islands..... 153 COLORED PUPILS

the six of the same of the sam		COL	OWED	101	110						
Continental United States.	1 115	765	1,446	509	977	243	521	0	,0	1, 517	2,944
Georgia Louisiana Maryland North Carolina	1 16 1 2 1 6 1 26	138 10 33 140	242 16 63 668 210	91 7 12 83 62	162 10 38 180	82 3 41 56	72 10			256 20 45 264	476 - 36 101 644 492
South Carolina	1 12	101		100	172	109	110			218	3
Virginia	1 49	81	450 97	240	354 61	8	223 10	******		48	1,027

<sup>1</sup> For colored only.



<sup>1</sup> For colored only.

Table 21.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 160 days or less, 1927-28

State	In cit	ties of 2, more	500 or	In_plac	es of few 2,500	er than		Total	
	Schools	Boys	Girls	Schools	Boys	Girls	Schools	Boys	Girls
1.	2	3		5	•	,	8	•	10
Continental United States	22	2, 768	3, 267	1,615	40, 289	48, 694	1, 637	43, 057	51, 94
Arizona				• 1	12	16	1	12	10
Arkansas	. 1	22	24	63	973	1, 130	64	995	1, 15
Colorado	1	160	206	1	12	22	2	172	22
Florida	3	76	119	39	1,013	1, 365	42	1,089	1, 44
Georgia		******		37	460	644	37	460	64
Idaho				1	25	50	1	25	7.4
Indiana				301	0, 90%	10,686	301	9, 906	10, 6%
Iowa			21111044	1	22	21	301	22	2
Kentucky		15	19		548	790	58	563	818
Louisiana	1	0	579				1	ő	579
Maine					10				2. 2
Maryland		31	34	1 2	13	14	1 3	10	14
Massachusetts		.51	0.3	1	96	0	1	. 96	71
Minnesota			*******	4	77	99	4	77	9
Mississippi				114	2.194	2,811	114	2, 194	2,81
					2, 103	2,011	1.14	2, 104	2,01
Missouri				144	1, 261	1, 388	144	1, 261	1, 389
Nebraska				1	110	95	1	110	9.
New Mexico				2	16	17	2	16	17
New York		433	445			******	1	433	44
North Carolina	6	165	310	399	14, 234	18, 832	405	14, 399	19, 151
North Dakota			L.C.	- 3	71	149	3	71	149
North Dakota	3	1.833	1.446	255	6, 143	6, 768	258	7, 976	8, 214
Oklahoma		,,,	.,	54	865	1.054	54	865	1, 054
Oregon	COLLAND BY			3	48		3	48	50
South Carolina	1	14	41	4	. 50	84	5	64	12
Tennessee			12 4 2 3	7	52	> 50	4	52	.,
Texas		7	14	115.	1.885	2, 239	116	1.892	2. 25
Utah	2000			3	138	155	3	138	155
Virginia	1	12	21	6	55	112	3	67	133

Table 22.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 161 to 180 days, 1927-28

Stale	In ci	ties of 2, more	500 or	In plac	es of few 2,500	er than		Total	
	Schools	Boys	Oirls	Schools	Boys	Oirls	Schools	Boys	Girls
i	9	1	4			7	8	1	10
Continental United States	1,089	202, 297	235, 642	9, 042	305, 016	366, 616	10, 131	507, 313	602, 258
Alabama Arizona Arkansas California Colorado	10 7 15 43 6	4, 211 3, 017 1, 205 12, 225 965	5,714 3,140 1,570 12,903 1,168	28 19 88 147 93	1, 707 851 2, 529 12, 811 3, 480	1, 936 867 3, 061 13, 345 4, 212	38 26 103 190 99	5, 918 3, 868 3, 734 25, 036 4, 445	7, 650 4, 007 4, 640 26, 248 5, 380
Connecticut Delaware Florida Georgia Idaho	8 39 13	452 1,635 5,086 3,203	1,897 6,255 3,596	6 12 22 190 127	267 426 1, 146 5, 731 5, 009	286 550 1, 422 7, 794 5, 578	8 12 30 229 140	719 426 2,781 10,817 8,212	751 550 3, 319 14, 049 9, 174

Table 22.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 161 to 180 days, 1927-28—Con.

State	In cit	more	500 or	In place	2,500	er than		Total	
+	Schools	Boys	Girls	Schools	Boys	Girls	Schools	Boys	Girls
1	2	3	4	5	6	7	8	•	10
Illinois	55 34 19	12, 145 13, 864 5, 375 4, 755 3, 052	13, 037 14, 648 6, 638 5, 243 3, 941	420 85 705 506 378	14, 048 3, 848 22, 115 19, 955 9, 726	15, 451 4, 212 25, 815 22, 452 12, 985	474 140 739 585 424	26, 193 17, 712 27, 490 24, 710 12, 778	28, 488 18, 860 32, 453 27, 695 16, 926
Louisiana	21 2 15	6, 435 3, 367 82 4, 648 537	7, 273 3, 592 168 8, 245 642	202 114 13 10 127	6, 993 2, 756 265 458 2, 796	8, 607 3, 155 467 479 3, 296	230 135 15 25 130	13, 428 6, 123 347 5, 106 3, 383	15, 880 6, 747 635 8, 724 3, 938
Minnesota Mississippi Missouri Montana Nebraska	13 32 7	3, 281 571 4, 287 1, 324 3, 313	4, 782 982 5, 220 1, 718 3, 554	416 79 449 160 498	12, 529 2, 449 13, 242 4, 491 15, 344	18, 197 2, 909 15, 411 5, 540 18, 791	440 92 481 167 510	15, 810 3, 020 17, 529 5, 815 18, 657	22, 979 3, 891 20, 631 7, 258 22, 345
Nevada New Hampshire New Jersey New Mexico New York	12 5 5	2, 199 1, 387 844 8, 751	2, 318 927 894 9, 218	11 40 8 66 85	396 959 818 1, 667 2, 790	411 1, 165 961 1, 917 3, 183	11 52 13 71 114	396 3, 158 2, 205 2, 511 11, 541	411 3, 483 1, 888 2, 811 12, 401
North Carolina North Dakota Ohio Oklahoma Oregon	55 21	8, 272 970 12, 474 3, 097 1, 422	11, 273 1, 349 13, 761 3, 525 1, 550	70 314 386 366 193	3, 711 5, 643 15, 049 10, 910 6, 656	4, 562 8, 192 16, 701 13, 420 7, 209	140 320 441 387 200	11, 983 6, 613 27, 523 14, 007 8, 078	15, 835 9, 541 30, 462 16, 945 8, 765
Pennsylvania. Rhode Island South Carolina. South Dakota. Tennessee.	26 7	17, 900 1, 364 3, 093 1, 373 5, 574	19, 227 1, 513 3, 543 1, 613 7, 302	531 1 157 255 301	18, 937 95 6, 055 6, 944 8, 923	21, 700 96 7, 833 9, 514 10, 788	633 5 183 202 338	36, 837 1, 459 9, 148 8, 817 14, 497	40, 927 1, 609 11, 376 11, 127 18, 090
Texas. Utah Vermont Virginia Washington	5 7 24	17, 579 994 954 4, 308 1, 924	21, 105 1, 009 1, 051 5, 517 2, 208	376 24 24 270 202	15, 326 2, 655 269 8,309 7, 575	18, 492 2, 744 449 11, 944 8, 335	481 29 31 294 209	32, 905 3, 649 1, 323 12, 617 9, 499	39, 597 3, 753 1, 500 17, 461 10, 543
West Virginia	25	3, 099 5, 276 408	3, 493 6, 257 583	94 267 47	4, 544 10, 306 1, 407	5, 670 12, 751 1, 761	114 292 49	7, 643 15, 582 1, 815	9, 163 19, 008 2, 344
Outlying parts of the United States Alaska. Canal Zone Hawaii.	1 2	56 252 1, 151	46 278 1,026	9 2	170 337	187 217	10 2 3	226 252 1, 488	233 278 1, 243



Table 23.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 181 days or more, 1927-28

State	Inci	ties of 2, more	500 or	In place	2,500	er than		Total	
	Schools	Boys	Girls	Schools	Boys	Girls	Schools	Boys	Oirls
1	2	3	4	5	6	7	8	•	10
Continental United States	803	477, 723	468, 279	1, 159	49, 335	56, 537	2, 022	527, 058	524, 816
Arizona				2	25	41	2	25	41
California	53	34, 584	34, 238	42	481 2, 958	3.84	95	481 37, 542	384
Colorado	5	2, 644	2, 754	4	269	302	9	2, 913	37, 396 3, 056
Connecticut	47	15, 962	16, 305	10	293	386	57	16, 255	16, 691
Delaware	. 2	1, 561	1,748	3	166	224	5	1,727	1, 972
District of Columbia	7	5, 722	6, 487				7	5, 722	6, 487
Georgia	2	934 157	299 165		•••••		2	934	290
Illip	112	63, 651	62, 146	329	11, 678	12, 923	441	348 75, 329	75, 069
		11 A X			11, 010	12, 020	***	10, 025	13,000
Ind Iow	19	8, 500 2, 129	8, 687	1 2	41	44	20	8, 541	8, 731
Kentucky	29	5, 073	2, 379 6, 125	7	256	45 311	36	2, 170 5, 329	6, 430
Maine	6	1, 123	1, 252	3	95	160	9	1, 218	1, 412
Maryland	21	6, 766	6, 992	90	4, 067	5, 084	111	10, 833	12, 076
Massachusetts	77	27, 972	26, 807	37	1, 463	1, 614	114	29, 435	28, 421
Michigan	32	18, 490	20, 220	136	5, 117	6, 101	168	23, 607	26, 321
Minnesota	8	5, 241	6, 404	4	309	340	12	5, 550	6, 744
Mississippi Missouri	13	9, 191	9, 508	1 2	32 76	36 89	15	32 9, 267	0 507
				13	10	OB	15	9, 207	9, 597
Montana Nebraska		2, 168	2, 705	2	100	114	8	2, 268	2, 819
Nevada	3	2, 201	2, 259	1 5	41 295	40	4	2, 242	2, 299
New Hampshire	1	81	98	5	200	356 197	5 6	295 281	356 295
New Jersey	75	31, 392	30, 210	34	3, 552	3, 799	109	34, 944	34, 009
New York	129	137, 160	116, 340	328	11, 084	13, 226	457	148, 244	100
North Carolina	11	2, 998	3, 750	-3	100	122	14	3,098	129, 566 3, 872
North Dakota	1	105	141	' 1	109	107	2	214	248
OhioOklahoma	34	18, 809	20, 474	6	350	358	40	19, 159	20, 832
" " " B. C.				4	128	156	4	128	156
Oregon		6, 704	7, 570	1	25	25	11	6,729	7, 595
Pennsylvania Rhode Island	71	30, 481	32, 511	18	1,376	1, 432	89	31, 857	33, 943
South Carolina	3	4, 332	4, 434	2	181	229	10	4, 513	4, 663
South Dakota	2	853	883				2	853	443 883
Texas				4	100			10.00	
Vermont	3	208	186	1	163	258 41	4	163	258 227
Virginia.	9	3, 448	4, 548	12	414	640	21	3, 862	5, 188
Washington	. 24	14, 387	15, 903	27	2, 191	2, 410	51	16, 578	18, 313
The state of the same and the same and the state of the same and the s	2	696	768	1	86	96	3	782	864
Wisconsin	29	11,048	11,899	21	1, 228	1,343	50	12, 276	13, 242
Wyoming	2	630	641	2	115	119	4	745	760
Outlying parts of the United States									
Alaska		d lake			92	00		-	-
Juam				3	40	99 28	3 1	92	99 28
Hawaii				i	203	201	î	203	201
Philippine Islands	26	11, 320	6, 595	4	977	4	30	12, 297	6, 599
Porto Rico	13	1, 486	1, 613				13	1, 486	1, 613

TABLE 24.—Consolidated enrollments of all reorganized high schools, 1927-28

State	Schools		Seventh grade 1	Eighth grade	grade 1	First	t year	Secon	Second year	Thir	Third year	Four	Fourth year	Postgrand sp	Postgraduate and special	To	Fotal \$
	guj	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Oirls	Boys	Oiris	Воуз	Oirls
į	•				•	-	•	•	2	n	12	13	=	22	=	2	8
Continental United States	4, 326	217, 125	214, 401	212, 992	218, 322	209, 167	221, 550	134, 500	146, 930	97,116	110, 907	78,043	94, 249	2,351	3, 197	951, 294	1,009,556
Alabams	193	3, 285	3,740		3, 209	2,561	2,996	2,583	2, 985	2.028		1778	2.317	0	0	15 100	
Arkanene	212	5 195	223											30	8	2, 789	
California	157	16,827	16,011	16, 252	15,580	16, 393	16, 150	11, 256	11.303	8 280	1, 455	1,069	1,250	16	847	10, 259	
Colorado	8	3,833	3,766					2,309			2, 151	1,630	1,930	23	31	16, 776	17, 982
Connecticut	B.	2, 465	2, 472		2,074	1,956	1, 982	583	400	467	550	300	405	c		7 971	
District of Columbia	• 0	1.390	1.401	1 201	132	112	151	E.	50	9	280	8	æ	00	0	347	726
Florida	105	424	4		3,967	3, 229	3,870	2,340	2, 889	_		1, 336	1. 721	15	0 &	3, 516	19,9
	•	7,200	4,829							1, 105	1, 436	181	951	0	0		12,98
daho	15	533	4		624	618	989	470	775	107	488	330	408		c		
Indiana	4.00	5, 803	5,875	6,073						1,995				25.0	8		
DWB	181	4 933	7,950							4.4.				15	8		
Kansas	138	5,817	5,647	5, 268	5,408	5,980	6, 259	4,289	4, 757	2,882	3,624	2,561	3, 214	38	2.6	20.57	31, 535
Kentucky	8	1,879	1.91	1.682	1.850	1,633	1 834	200	1 200	448				•			
Louisiana	=:	138	178	493		363			587	253	438	174	328	00	00	7.85	
farvland	3 8	35	986	914		1,048		828	916	919	739	570	642	3.0	2	4,842	
Massachusetts .	202	13, 719	13, 328	12,748	12,748	12,012	12.0	7,032	6,950	5, 255	5, 442	3.874	255	300	0 2	2.042	12, 559
Michigan	305	14.320	13 945	14 540													
Minnesota	100	6,097	5,998											151	25		67, 311
Missisppi	8	1,580	1, 748	1,415	1,733	1,466	1,872	1,246	1,558	208	1, 132	127	1,043	3 =	707	7 333	34.0
Montana	200	4, 77.	4, 996	4, 990										1	10		

Oracles 6 and 7 in 11-year schools and 8 and 9 in 13-year schools.
 United States total includes 106 boys and 92 girls in seventh grade in schools having 13 grades.
 Total includes 2 boys and 7 girls in seventh grade in a school of 13 grades.
 Total includes 104 boys and 85 girls in seventh grade in a school of 13 grades.

Table 24.—Consolidated enrollments of all reorganized high schools, 1927-28—Continued

State State	Schools		Seventh grade	Eighth	grade	First	year	Secon	Second year	Third year	l year	Fourth	ı year	Postgraduate and special	duate	Total	E E
	3	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls	Boys	Girls	Boys	Girls
-		•	•		•	-	<b>\$</b>	•	10	=	22	2	=	2	16	11	8
Nebraska Newada. New Jeranpshire New Jersey. New Mexico.	50 t 83	1. 846 2003 4. 921 4. 921	1, 74 1988 1988 1988 1988	1, 996 1, 903 4, 695 367	2,152 192 917 4,711	2,385 1,095 5,157 412	2, 813 1, 088 5, 303 421	2, 28, 28, 28, 28, 28, 28, 28, 28, 28, 2	2, 525 179 3, 684 394	1, 682 141 2, 171 291	2, 034 7,20 2, 282 337	7.5.4 5.4.5.9 5.6.0	1.898 1.898 1.898 1.898	x-85°	₹4 <b>8</b> 8≈	11, 500 1, 138 22, 308 2, 104	13, 147 1, 032 2, 135 2, 691 2, 221
New York North Carolina North Dakota Obio Oklaboma	28889 28889	24. 28. 28. 28. 28. 29. 29. 39. 40. 40. 40. 40. 40. 40. 40. 40. 40. 40	21, 866 771 321 17, 762 5, 632	23,969 1,276 317 17,215 4,826	21, 986 1, 530 17, 682 5, 213	22, 739 975 975 17, 861 5, 115	22, 037 1, 250 18, 033 5, 720	6,513- 636 11,740 4,346	7, 325 877 529 11, 631 4, 978	4, 155 627 313 3, 292	5, 080 647 8, 609 3, 797	3,033 384 315 2,742 2,742	3, 777 553 3, 350 3, 379	20.00.00.00.00.00.00.00.00.00.00.00.00.0	476 0 299 111		
Oregon Pennsylvania Rhode Island South Carolins Bouth Dakota	11111	22,085 1,362 108 108 108	22, 24, 1, 463 133 183 194	1,031 21,462 1,263 509 415	1,006 21,655 1,320 813 422	1,003 19,789 1,073 521 414	20, 734 1, 045 749 578	11.858 388 380 340 340	1, 086 12, 250 440 579 518	8, 168 8, 288 8, 287 8,	9, 157 292 419 394	& 25 8 8 4 8 2 8 8 8 4	17.7. 17.88 18.88 18.88	827	ಜ್ಞಾಪಂ೧	91,712 4,588 2,014 2,014	2.4.4.6.5 2.4.6.5.4.6.5.4.4.6.5.4.4.6.5.4.4.6.5.4.5.4
Tennessee Texas Utah Vermont	. 87838	2, 343 1, 320 2, 070 2, 070	82 4.1. 283 4.283 6.70 6.70 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8	2, 540 2, 835 2, 886 2, 486 448	3, 217 7, 587 2, 577 2, 778	1,797 7,019 2,338 699 2,167	2, 145 2, 512 2, 468	1, 351 6, 181 1, 946 568	1, 800 6, 578 1, 993 1, 189	1,388 1,388 449 642	1, 396 5, 006 1, 410 787	3, 535 1, 125 405 464	824. 828. 828. 84.	434-10	120 S	10, 787 33, 935 10, 956 3, 396 8, 733	13, 184 36, 422 11, 273 3, 812 10, 081
Washington West Virginia Wisconsin Wyoming	######################################	2008 2008 2008 2008 2008	2, 921 3, 957 3, 789 481	3,080 3,978 469	3,224 3,525 509	3, 140 3, 065 4, 783 507	3,339 - 3,646 - 4,952	1.984 3.435 3.84 3.84 3.84	3, 794 450 460	1,287 1,672 2,488	2,461 3,089 368	1, 092 1, 307 2, 134 241	1.19 88.86 98.86	5181& e	ឧឌនិត	13, 590 15, 492 20, 758 2, 445	14, 397 17, 858 22, 641 2, 647
Outlying parts of the United States Hawaii Virgin Islands	2	돧=	38.4	98	. 503	475	402 15	201	20.	911 0	110	5.9	52	50	-10	2 245 93	



Table 25.—White pupils enrolled in all reorganized public high schools, 1927-28

State	Schools		Seventh grade 1	띮	ghth grade 1	First	t year	Secon	Second year	Third	l year	Fourth	h year	Postgra	Postgraduate and special	Total	. Tel
a	<b>8</b> 0	Boys	Girls	Boys	Girls	Воув	Girls	Boys	Girls	Boys	Girls	Boys	Qirls	Bt.,8	Girls	Boys	Girls
1		**	1	•	•	1	an an	•	2	=	21	=	=	2	16	11	2
Continental United States	4, 199	209, 367	203, 072	206, 117.	208, 062	203, 591	212, 533	131, 465	141, 778	95, 114	107, 5	76, 564	91, 432	2,316	3, 140	924, 534	967, 527
Alabama	180	3,024	3, 202	4	2,857	2, 429	2,683	2, 537	2,881	2,004	2,387		2,256	98	07		
Arkansas California Colorado	157	1, 981 16, 496 3, 789	2, 145 15, 646 3, 715	3, 508 3, 508	2.5.2. 88.83 88.53	16, 137 3, 404	4.5. 9.862 5.862	1, 592 2, 483	2,1.82 2,824 4,824 4,824	1, 242 1, 789 1, 789	2,385	1,891	6, 487	81E8	3.7.E	74, 763 16, 606	73, 148 17, 698
Connecticut Delaware District of Columbia	841	2,429	2, 442 174 894	2, 147	2 042	1,931	1,964	352	104	466	\$28	388	23	0	1	7,864	
Plorida Georgia	38	1,878	2, 048	3,497	2,673	3,059	23.52	2,235	2,690,	1,631	1,963	1,291	1.627	15	19	15, 786 8, 655	4,7,0 10,629 10,609
idaho. Minois Indiana Gwa. Kansas	202 207 181 181	5, 730 7, 730 4, 868 5, 511	5, 652 7, 248 4, 970 5, 327	6, 011 6, 778 5, 153 5, 021	47.44 29.99 29.85 29.85 20.85	5, 669 5, 430 5, 684 5, 731	5,840 5,334 5,414 902	469 5,911 5,951 4,105	3, 155 6, 241 5, 613 4, 462	1,955 1,410 2,863 905	4.4.4.8 1.672 1.672 1.672 1.672	23.601 23.601 24.888 478	2, 408 4, 200 3, 182 072	52 21 22 22	-88428	28.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	3, 096 24, 855 36, 914 31, 203
Rentuck y Louisiana Maine * Maryland Massachusetts *	\$288°	3, 788 99 3, 731 13, 626	1,830 63 8,391 13,234.	1, 635 268 914 2, 947 12, 672	1, 786 299 2, 825 12, 684	1,598 1,046 1,829 11,942	1, 770 232 1, 102 2, 267 12, 575	1,065 153 826 380 6,997						31	22		
Michigan Minnesota Mississippi Missouri Montana	305 106 177 181	13,890 6,080 4,237 515	13, 471 5, 978 1, 515 4, 277	14, 139 6, 130 1, 283 4, 618	14, 509 6, 408 1, 482 4, 666 576	14, 279 6, 664 1, 332 4, 853	14, 824 7, 256 1, 595 5, 247 850	8, 696 4, 362 1, 163 3, 919 429	9,548 1,375 4,240 4,98	9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9	3, 894 3, 627 3, 627	44 4 4888 8888 8888 8888 8888	3, 302 3, 302 3, 140 363	. 150 25 27 6 12	252 77 70 22	28, 474 28, 834 6, 761 2, 529	65, 899 32, 403 25, 207 3, 207

Grades 6 and 7 in 11-year schools, and 8 and 9 in 13-year schools.
United States total includes 106 boys and 92 girls in seventh grade in schools having 13 grades.
Total includes 2 boys and 7 girls in seventh grade in a school of 13 grades.
Total includes 104 boys and 85 girls in seventh grade in a school of 13 grades.

Table 25.—White pupils enrolled in all reorganized public high schools, 1927-28—Continued

State	Schools		Seventh grade	Eighth	epază q	First	First year	Secon	Second year	Thir	Third year	Fourt	Fourth year	Postgr and s	Postgraduate and special	Ĕ	Total
-	ğu	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-	*		+	•	•	1	or or	-	2	=	11	=	11	21	16	11	8
Nebraska. Nevada. New Hampshire. New Jersey.	5 - <b>1</b> 22	1, 832 202 204 214 24	1,770 191 938 4,634	1, 987 1, 003 1, 003 368	2, 141 192 192 4, 489 376	2, 2380 2, 2, 380 4, 5, 634 4, 634	2, 802 189 1, 088 5, 124 416	2, 222 238 238 3, 481 390	2, 513 179 3, 531 394	1, 658 141 612 2, 134 291	2, 027 134 720 2, 209 337	1,376 124 1,739 190	1,823 141 598 1,757 1,757	8-185°	ដែលដូច្ន	11, 463 1, 138 5, 022 21, 670 2, 092	E
New York North Carolina North Dakots Ohio Oklahoma	28883	28 27 77 28 28 27 77 28 28 28 28 28 28 28 28 28 28 28 28 28	20, 797 600 16, 579 5, 275	23,631 1,182 16,325 4,591	21, 106 1, 327 16, 638 4, 897	2, 507 17, 258 4, 882 2, 258 4, 882	21, 386 1, 038 17, 231 5, 321	6, 48 11, 42 181, 4	7, 257 747 528 11, 195 4, 704	4, 148 611 7, 936 3, 194	5,043 3,45 3,606 3,606	3,026 2,235 6,425 6,425 6,425	3,758 492 7,165 3,200	205	289	83,44,55 24,65,25 24,689 24,689 25,789 25,789	5.44E.E.
Oregon Pennsylvania Rhode island South Carolina South Dakota	11111	1, 055 22, 334 1, 356 108 459	1,121. 1,251. 1,451.	1, 030 20, 887 1, 257 569 415	,-'g'-'	1,003 19,410 1,069 521 414	20,129 1,040 1,040 588	11,697 387 360 341	1, 085 12, 005 438 579 518	8, 368 287 253 273	9,011 291 419 394	82.7.8 202.02 249.002	517.7 122 178 88	222 222 111	31 8 13	5,457 89,667 4,568 2,014 2,157	92, 069 4, 728 3, 064 2, 751
Tennessee Texas Usah. Vermont	111111 <b>2522</b> 8338	3, 110 4, 848 1, 319 687 2, 630	3, 213 4, 571 1, 281 2, 017	2,388 2,117 2,830 2,374	2, 882 2, 977 2, 874 2, 629 4, 977	1, 638 6, 588 2, 337 2, 123	1,828 6,964 2,510 2,374	1, 248 5, 823 1, 945 567 901	1, 596 5, 976 1, 991 1, 157	4, 201 1,381 149 621	1, 228 1, 591 1, 408 754 759	3, 303 1, 120 405 457	3,986 1,185 485 741	472410	11 8 8 SI 8	9, 968 31, 937 10, 936 3, 392 8, 512	1.82.1.82.00
Weshington West Virginis Wisconsin Wyoming	**************************************	3, 635 3, 635 3, 981 549	2, 904 3, 657 480	3, 063 3, 941 469	24.48 24.28	8282 8382	25. 4. 792. 792. 793.	1, 942 2, 281 3, 3, 281 7, 3, 4, 7, 8, 1	22.24 64.65 65.05 65.05	1, 279 1, 582 2, 485 280	1, 455 1, 945 3, 084 363	1, 081 1, 247 2, 122 241	1, 263 1, 516 2, 690 277	222\$°	\$25 13 43	13, 509 14, 588 20, 672 2, 436	14, 337 16, 500 22, 535 2, 636
Outlying parts of the United States Hawaii Virgin Islands	States 11	43	%±	88	503	475 11	402 15	106	164	611	111	26	7.0	19	1	2, 245	1, 839 87

TABLE 26.—Colored pupils enrolled in all reorganized public high schools, 1927-28

State	Seventh	Seventh grade 1	Eighth grad	grade !	First	year	Second year	1 year	Third year	year	Fourth year	л уевг	Postgradu.ite and special	adu.ite secial	Ţ	Total	Number of schools
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	colored
	*		-		•	-	<b>3</b> 0	•	91	=	21	22	3	2	16	11	81
Continental United States.	7,758	11, 329	6, 875	10, 260	5, 576	5,017	3,005	5, 152	2,002	3, 397	1, 479	2,817	33	57	26, 760	42,029	127
Alabama. Arizona. Arkansas California. Colorado.	25.25.1 1	538 208 365 365	192 112 315 26	25. 85 23.	132 256 34 34	25 25 35 25 25 35 25 25 35 26	\$4658	¥-884	244681	3-588	ತಂಬಿಶೆಟ	22.82.48	F	•	674 19 1, 112 171	£2. 25. 25. 24.	13
Connecticut District of Columbia Florida. Georgia.	380 196 388 1	30 507 312 781	343 145 311 2	640 10 10 10 10 10 10 10 10 10 10 10 10 10	22 23 170 216	828 348 272	198	0 199 147 1	51 82 0	171	45 51	4 281			107 960 682 1, 181	1,412 2,385 2,385 8	∞∞4
Difnots Indiana Iowa Kansas Kentucky	ដជននិទ	25128 183128	28244	22822 2	22522	#25 5 F	ESSIE	54488	34883	25258	88585	¥283±	0	12	8±8,52	702 500 1,532 384	81-
Louisiana Maine Maryland Massachusetts Michigan	25 25 G	51 524	22 281 178 410	8 818	176 201 201 263	327 327 327 327 327 327 327 327 327 327	214 142 35 67	417 888 84 84 84 84 84 84 84 84 84 84 84 84	3.52	8 8 8 8 8 8 8	8-85%	250 213 174	- R	φ. α.α.	1.54 1.249	1,853 2,710 328 1,412	6 6
Minnesota Mississippi Missouri Montana Nebraska	135 536 14	882 215 219 210	132 372 0	252 101 11	2337 00 00 00 00 00 00 00 00 00 00 00 00 00	462 11	528-4	329 329 12	£4504	1891-	81.83	158			62 1,635 37	1, 136 2, 318 4 56	0 12

1 Grades 6 and 7 in 11-year schools, and 8 and 9 in 13-year schools.

TABLE 26.—Colored pupils enrolled in all reorganized public high schools, 1927-28—Continued

•	Schools		Seventh grade	Eighth	nth grade	First year	year	Second year	l year	Third year	year	Fourt	Fourth year	Postgr and s	Postgraduate and special	1	Total
	ğ	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-	1		•	•	•	-	<b>s</b> o	•	10	=	12	13	41	13	16	11	2
eyada of Jersey	**************************************	232	163	az.	123	179	26	153	37	-73	30	6.5	0	1	0 853	78	
w York orth Carolina	) \$38	1.0%	**************************************	203	£23.5	651 212	33	88 081	16	37.	'- <del>ह</del>	19			 88.	,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8,5 8	
Ohio Oktahoma	. 982	1, 183	235	1,024	223	380	317	436	219	191	¥8.	36	1	30	3, 194	3,935	
Oregon Pennsylvania Rhode Island	733	890	575	702 6	379	505	161	245	=	146	22.4	-8°	C4	0	2, 0 <del>6</del> , 2	2 78 s	
Tennessee Texas Utah	387	376 883 2	12 th	335 610 3	159 431 1	317	103 358 1	262	821,	168 415	323	437	1	0	918 89.50	1, 509 3, 253 15	6.6
Vermont. Virginia	49	- 69 - 1	74	138		28	-8	33 0	21	8	1-	B			<b>13</b>	38.	
Washington West Virginia Wisconsin Wyoming	228.23	1-88-	7.17 187 10 0	± <u>₹</u> 8-	8322	249	17 12	∞គួ"	3.9.00	@ 35 c	18:10	141	0	2	<u>జెశ్ల</u> జం		

Table 27.—White pupils enrolled in 3-year junior high schools followed by a 3-year schools high school (12-year schools), 1927-28

State	Schools	Sevent	h grade	Eight	grade	Ninth	grade	To	tal
* -	report- ing	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls
1,	2	3	4	5	6	7	8	•	10
Continental United									
States.	997	124, 943	119,800	117,066	115, 803	104, 986	108, 037	346, 995	343, 640
\labama	15	: 358	395	210	303	161	203	762	901
\rizona \rkansas	2		4 70	79	58	117	109	256	237
\rkansas		820	846	696	726	621	654	2,137	2, 220
'alifornia 'olorado	85 16	13, 400	12,832	12,942	12, 480	12, 650 1, 736	12, 671	38, 992 5, 702	37, 983 5, 826
'onnecticut				1		1000			
District of Columbia.	- 7	1,010	, 2, 050 894	1,807	1,683	1,556	614	5, 387	5, 314 2, 500
Florida	25	2, 360	2, 105	1.980	1, 998	596 1,652	1.884	2, 556 5, 992	6, 287
leorgia	9	1, 682	1,854	1, 598	1, 763	1, 277	1,546	4, 557	5, 163
daho	- 2	200	169	169	190	51	80	429	439
llinois	25	4, 136	4, 059	4,013	3, 985	3, 801	3, 940	11, 980	11, 984
ndiana	23	1,889	1, 563	1,751	1,897	1, 622	1,610	5, 265	5, 370
lowa		2, 268	2,31.5	2, 161	2, 157	1,462	2, 233	6, 391	6, 703
kansas		3, 222	3,153	2,944	3,006	3, 122	3, 183	9, 288	9, 34:
Kentucky	7	524	521	551	561	521	554	1,596	1,636
Maine		205	230	186	194	174	192	565	616
Maryland		3, 234	2, 904	2, 429	2, 315	1,482	1, 875	7,145	7,09
Massachusetts		11, 200	11,018	10, 320 7, 261	10, 588	9,094	9, 701	30, 614	31, 307 21, 087
Michigan Minnesota		7, 205	7, 021 3, 075	3, 352	7, 431 3, 333	6, 437	3, 669	20, 903	10, 077
Misslerippi	2	11	17	5	11	- 6	. 7	22	3.
Missouri	17		2, 292	2,058	2, 200	1,793	1,816	6, 166	6, 30
Montana		29	37	62	71	175	118	266	23
Nebraska			(Hid)	919	SHIN	1404	1,084	2,824	3, 03;
Nevada	I	128	125	145	117	152	112	425	354
New Hampshire		13	63	51	. 57	67	69	181	189
New Jersoy		3, 909	3,819	3, 916	3, 859		4, 197	11,916	11, 873
New Mexico		219	196	167	175	188	187	574	550
New York North Carolina	81	19, 459	16,128	18,388	15, 629 355	16,391	14, 710	54, 238 853	40, 467
1		321				17.0	264	-	
North Dakota	81	0.110	90	82	72	7 785	115	25 105	283
Ohio Oklahoma		9, 110	8,828 2,538	8,300	8, 494 2, 326	7, 785 2, 251	7, 944	25, 195 6, 988	25, 266 7, 236
Oregon		819	N00		780	739	767	2,368	2,34
Pennsylvania		12, 738	12,714	11,531	11,614	9, 131	9, 694	33, 400	34, 02
Rhode Island	7	1, 204	1,237	1,133	1,162	948	902	3, 285	3, 30
South Carolina	i	9	9		. 8	3	12	15-	, 2
South Dakota	6	336		316	301	254	391	906	1,04
Tennessee	20	2, 374	2, 459	1,764	2, 172		1,158	5, 181	5, 78
Utah	1	612	484	883	852	630	735	2, 034	2, 07
Virginia	- 11	588	590		765		454	1,672	1, 80
Washington	16	1,987	2,020		2,170			5, 891	6, 19
West Virginia Wisconsin	53	1,811	1,879		1,570		1,539	4, 523 7, 105	4, 98
Wyoming	28	2, 320 37	2, 218	2,380	2, 300 32	2, 405	2, 561	104	7, 07
Outlying parts of the United	-		-		-			1	
States Hawaii	4	529	416	449	360	311	286	1, 289	1,00
Virgin Islands	i	629			3180			18	1,00

Table 28.—Colored pupils enrolled in 3-year junior high schools, followed by a 3-year senior high school (12-year schools), 1927-28

State	Schools	Sevent	h grade	Eightl	grade	Nintl	n grade	То	tal
	report- ing	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1	2	3	4	5 .	6	. 7	8	9	10
Continental United	13								
States	1 473	4,070	5, 888	3, 331	4, 869	2,868	3, 857	9, 769	14, 61-
Alabama	* 13	136	285	104	175	73	160	313	62
Arizona.	1			1	0			1	0.0
California.	55	290	324	256	299	220	255	766	878
Colorado	13 12	40 34	47 30	24 42	51 29	26 23	■ 41 17	90	139
	13	000					1000		
District of Columbia	11	380	507	343	550	237	355	960	1, 41
GeorgiaIdabo	i	112	235	76 0	180	57	122	245	53
Illinois	13	20	165	13	111	21		1	000
Indiana	14	66	64	68	59	46	53	54 180	329 180
Iowa	13	56	61	52	71	37	40		
Kansas	1 25	253	263	207	223	215	294	145	173
Maryland	12	225	302	161	248	118	217	675 504	780 767
Massachusetts	42	79	74	65	55	62	54	206	183
Michigan	. 34	305	325	312	293	198	241	815	859
Minnesota	9	13	13	7	13	7	13	27	- 39
Mississippi	11	7	7	9	5	1	- 8	17	20
Nebraska	6	10	11	7	10	- 4	9	21	30
Nevada	1	0	11.					0	- 1
New Jersey	* 25	169	202	149	202	118	171	436	575
New Mexico	2	7	7	1	4	4	5	12	16
New York	53	375	1,035	301	848	186	592	862	2, 475
North Carolina	1	7	7.1	2	10	4	6	13	23
Ohio	4 61	C89	818	574	663	385	498	1,648	1,979
Oregon	1			1	1			1	1
Pennsylvania	1 54	556	751	397	488	203	389	1,156	1,628
Rhode Island	2	5	2	6	6	4	5	15	13
Tennessee	14	187	300	122	229	90	223	399	752
Utah Washington	9	1 9	8	7	0 5	10	6	26	19
THE RESERVE TO SHARE THE PARTY OF THE PARTY						10			
West Virginia	12	14	21	5	13	5.,	3	24	37
TO BOULDING.	- 7	24	21	17	27	13	16	54	64

<sup>1</sup> Schools for colored only, 22.
1 Includes one school for colored only.

For colored onlyIncludes three schools for colored only.

Table 29.—Pupils enrolled in 2-year junior high schools, followed by a 4-year senior high school (12 grades), 1927-28

				White							Colored			
ezets	Schools	Sevent	Seventh grade	Eighth	Erade	To	Total	Schools	Seventh	grade	Eighth	grade	To	Total
×	-Doport- ing	Boys	Girls	Boys	Girls	Boys	Oirls	ing ing	Boys	Girls	Boys	Girls	Boys	Girls
1			•		•	-	*so		10	11	12	13	11	15
Continental United States	155	12,019	11,743	11,676	11,743	23, 695	23, 486	85	388	\$	330	388	718	849
Alabama	61-	16.	12	129	C 34	83 E	83		3	+	2	3	5	
Arkansas Arkansas Caliornia		13.3	79	교	25	200	132	1	0	2	က	0	3	
Colorado	+	478	200	432	143	910	25.							
Combecticut	; ;	2 E	136	ម្	£5	33+20	38	1			-	0	I	
Illinols Indiana	<b>%</b> =	1,215	1,231	1,033	1, 29 99.	2,3%	2,41	<b>4</b> €	22	22	= 5	25	24:	28
Iowa	7	505	624	999	658	1,230	1,282	9	9	12	7	=	0	
Kansas	. 18	589	210	573	610	1.162	1,194	6	18	ន	Ξ	23	23	4
Nemucky	900	35	257	272	212	559	498							
Massachusetts Michigan	200	1.10	1.055	1,024	1,075	2,128	2,130	<b>3 10</b>	. 20	- 58	. 8	8	17:	14
Minnesota	10	482	489	458	492		8	1	CH	er.	8		101	200
Missouri		207	313	308	343	33	655	-	210	782	. 0	202	30	
Nebraska		300	315	85	E 3	8.6	83	CN	2	7	-	0	က	
New Jersey		249	240	136	135	388	375	1	2	8	œ	13	8	83
New York Oblo	7 =	689 689	S &	972	1,000	1,62	 38	œ	11	1.5	1.5	13	32	27
Oregon Pennsylvania	4.00	797	32	215	689	1,648	1,43	3	0	2	2	3	2	
South Carolina.		2	4	143	110	213	187		•					
1	2 6	138	126	127	=======================================	252	243							
Washington West Virginia	- 6	25.5	360	347	25	26 65	32							
Wisconsin	1	82	5	87	8	170	142							
Wyoming	_	118	102	124	148	242	250		2	-	0	-	61	

1 Schools for colored only, 1.

\* For colored only.

## 1014 BIENNIAL SURVEY OF EDUCATION, 1926-1928

Table 30.—White pupils enrolled in junior high schools, followed by 3-year senior high schools (11-year schools), 1927-28

### 3-YEAR SCHOOLS

State	Schools	Sixth	grade	Seventl	grade	Eighth	grade	То	tal
ctate	report- ing	Boys	Girls	Boys	Girls	Boxs	Oirls	Boys	Girls
1	2	3	4	5	6	7	8	,	10
Continental United States	31	4, 310	4, 183	4, 819	4, 971	4, 260	4, 559	13, 389	13, 71;
TexasVirginia	28	3, 338 972	3, 242 941	3, 772 1, 047	3, 765 1, 206	3, 198 1, 062	3, 413 1, 146	10, 308 3, 081	10, 420 3, 293

### 2-YEAR SCHOOLS

Continental United	14	 2, 641	2, 521	3, 131	3, 492	5, 772	6, 013
Alabama	1	 90	122	99	111	189	233
Louisiana	1	 208	226	149	198	357	424
M issouri	3	 872	684	1, 148	1, 331	2,020	2,015
New Hampshire	1	 140	. 136	137	173	277	309
South Carolina	2	 203	234	223	240	426	474
Texas	6	 1, 128	1, 119	1, 375	1, 439	2, 503	2, 558



TABLE 31.—Pupils enrolled in 2-year junior high schools, followed by 3-year senior high schools (12 grades), 1927-28

				White							Colored			
State	Schoo		Eighth grade		Ninth grade	TC	Total	Schools		Eighth grade	Ninth	Ninth grade	Total	tal
	and	Boys	Girls	Boys	Girls	Boys	Girls	report- ing	Boys	Girls	Boys	Girls	Boys	Girls
#		*	•	•	•	-	<b>o</b> o	•	01	=	22	2	2	2
Continental United States	21	3,029	9 3, 115	3, 2, 890	2,982	5,919	6,097	x	ま	8	46	3	100	105
Alabama. lowa. Maine.		2 98	0 127 0 145 82	98 14 8	85 25 20	216	25.25	1	10	10	9	. 9	61	16
Massachusetts Michigan		-23				£92	525							
Nebraska New York		× 50°		÷		1, 920	1,908	2	18	21	G	8	40	4
Ohio Pennsylvania		324	316	396	35.55	888	889	61	75 77	. 4	15	-8	28.2	° %
Utah '		688	883	617	695	1, 506	1, 579	cı	67	8			8	.0

### 1016 BIENNIAL SURVEY OF EDUCATION, 1926-1928

Table 32.—Pupils enrolled in 4-year junior high schools (12 grades), 1927-28 WHITE PUPILS

State	Schools report-		enth ide		hth ade	Ni gri			nth ide	Т	tal
*	ing	Boys	Girls	Hoys	Girls	Boys	Oirls	Boys	Girls	Boys	Girls
. 1	2	3.	4	5	6	7	8	,	10	11	12
Continental United States.	133	2, 993	3,065	2, 903	3, 023	2, 581	2, 789	1, 251	1, 464	9, 818	10, 341
Alabama Arkansas California Florida Georgia	5 6 2 19	36 47 222 279 17	46 47 238 339 9	24 39 205 238 14	18 36 209 280 10	24 19 176 210 7	19 34 174 244 7	13 11 43 117 3	13 12 68 147 12	97 116 646 844 41	96 129 689 1,010 38
Louisiana Maine. Massachusetts Michigan Minnesota.	1 5 2 6 8	8 26 16 68 236	10 23 13 45 205	7 20 15 69 185	6 16 17 44 224	28 10 39 143	21 11 29 202	12 7 15 94	1 9 12 20 113	21 86 48 191 658	19 69 53 138 744
Mississippi Missouri Nebraska New Hampshire New Jersey	9 1 5 3 1	47 5 5 25 72	53 12 13 18 68	30 7 13 20 75	45 1 21 16 57	33 6 13 16 63	32 5 11 21 42	22 0 15 8 45	31 3 9 10 32	132 18 46 69 255	161 21 54 65 196
North Carolina North Dakota O bio Pennsylvania Rhode Island	1 1 4 29	4 3 128 1, 297 16	158 1,333 11	9 4 113 1, 195 26	7 95 1, 221 42	9 4 80 1,024 14	5 87 1, 152 16	2 1 61 428 8	4 4 47 539 14	21 12 382 3, 944 64	21 387 4, 245
Tennessee	( <sup>2</sup> ) 5 2 1	10 259 10 91	233 18 82	382 11 216	358 12 192	365 5 229	356 12 218	9 270 4 19	268 14 10	39 1, 276 30 555	1, 217 50 502
West Virginia	11	59 7	61	56 6	60 14	49	57 12	34 6	57 5	198 26	211
Outlying parts of the United States									=====		
Hawaii Virgin Islands	3	06 43	70 37	59 19	48 17	69 8	53 11	47 5	38	241 75	200

							-		-	
1 37	172	271	124	253	85	148	60	125	441	797
13	20	44	15	33	0	17	10	8	51	102
1.1	11	23	0	24	8	16	10	21	38	. 84
2	4	6	6	6	2	2	0	4	12	- 18
	9	13	9	13	3	0-	4	5	25	37
42	4	10	5	12	3	8	7	9	19	34
1			123000				1	0	1	. 0
	56			79	35	55	14		136	256
12			3	5	3	6	4	4	15	25
ī		0					0	2	2	2
41	15	22	11	30	6	18	3	13	35	83
2	3	9	5	2	2	1	0	1	10	13
		31	24		11	15	3	5	68	77
1	1	0	LI.N.				0	1	1	1
41	4	. 9	3	7	3	4	3	7	13	27
i	Ö	2							0	2
41	8	11	3	16	3	5	1	4	15	36
	13 11 2 41 42 1 45 42 1 41 2 12 11 41	13 20 11 11 2 4 11 9 12 4 1 9 12 4 1 15 15 56 1 2 5 1 1 15 2 3 12 30 1 1 1 1 1 4 1 0	1 1 23 20 44 6 6 1 9 13 42 4 10 11 15 22 2 3 9 12 30 31 1 1 0 2	13 20 44 15 11 11 23 9 2 4 6 6 41 9 13 9 42 4 10 5  1 45 56 81 31 42 5 10 3 1 2 0 41 15 22 11  2 3 9 5 12 30 31 24 1 1 0 0 41 4 9 3 1 0 2	13 20 44 15 33 11 11 23 9 24 2 4 6 6 6 41 9 13 9 13 42 4 10 5 12 1 5 56 81 31 79 42 5 10 3 5 1 2 0	13   20   44   15   33   6     11   11   23   9   24   8     2   4   6   6   6   6     4   9   13   9   13   3     4   4   10   5   12   3      1   56   81   31   79   35     4   2   5   10   3   5   3      1   2   0       4   15   22   11   30   6      2   3   9   5   2   2     12   30   31   24   26   11     1   1   0   2         1   1   0   2         1   1   0   2         1   1   0   2         1   1   0   2         1   1   0   2         1   1   0         1   1   0           1   1   0               1   1   0                 1   1   0   2                 1   1   0   2                 1   1   0   2                   1   1   0   2                   1   1   0   2                   1   1   0   2                     1   1   0   2                       1   1   1   0	13 20 44 15 33 6 17 11 11 23 9 24 8 16 2 4 6 6 6 2 2 41 9 13 9 13 3 0 42 4 10 5 12 3 8  1 45 56 81 31 79 35 55 42 5 10 3 5 3 6 1 2 0 3 5 3 6 1 1 2 0 6 18  2 3 9 5 2 2 1 12 30 31 24 26 11 15 1 1 0 2 6 1 6 1 6 1	13   20   44   15   33   6   17   10	*3         20         44         15         33         6         17         10         8           *1         11         123         9         24         8         16         10         21           *2         4         6         6         6         6         2         2         0         4           *1         9         13         9         13         3         0         4         5           *2         4         10         5         12         3         3         7         9           1 </td <td>*3         20         44         15         33         6         17         10         8         51           *1         11         123         9         24         8         16         10         21         38           *2         4         6         6         6         6         2         2         0         4         12           *1         9         13         9         13         3         0         4         5         25           *2         4         10         5         12         3         3         7         9         19           *1         *5         56         81         31         79         35         55         14         41         136           *2         5         10         3         5         3         6         4         4         15           *1         1         2         0          0         2         2         2           *41         15         22         11         30         6         18         3         13         35           *2         3         9         5</td>	*3         20         44         15         33         6         17         10         8         51           *1         11         123         9         24         8         16         10         21         38           *2         4         6         6         6         6         2         2         0         4         12           *1         9         13         9         13         3         0         4         5         25           *2         4         10         5         12         3         3         7         9         19           *1         *5         56         81         31         79         35         55         14         41         136           *2         5         10         3         5         3         6         4         4         15           *1         1         2         0          0         2         2         2           *41         15         22         11         30         6         18         3         13         35           *2         3         9         5

<sup>&</sup>lt;sup>1</sup> Five 11-year schools with 57 boys and 52 girls in the sixth grade, 43 boys and 57 girls in the seventh grade, 24 boys and 22 girls in the eighth grade, and 15 boys and 16 girls in the ninth grade.

<sup>2</sup> Four 11-year schools with 236 boys and 210 girls in the sixth grade, 616 boys and 571 girls in the seventh grade, 522 boys and 524 girls in the eighth grade, and 91 boys and 61 girls in the ninth grade.

<sup>3</sup> Schools for colored only, 17.

<sup>4</sup> For colored only.





TABLE 33.—While pupils enrolled in junior-senior high schools, three-three plan (12 grades), 1927-28

· · · · · · · · · · · · · · · · · · ·	Schools		Seventh grade	Eighth	ghth grade	Ninth	Ninth grade	Tenth	Tenth grade	Eleventh grade	b grade	Twelfth grade	grade	Postgraduate and special	duate	Total	tal
	pg	Воув	Girls	Воуз	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-	R	•	•	•		-	•	•	2	=	2	=	=	51	2	*1	2
Continental United States	757	27, 561	27.564	24.885	26, 000	28, 383	30, 213	23, 596	26, 751	17, 110	20, 477	14, 112	17, 621	161	467	135, 838	149, 480
Alabama. Arizona. Arkansas. Californía. Colorado.	5,885	2, 230 37 697 1, 056 576	2, 306 34 815 910 623	1,82, 1,02, 1,03,	1,856 37 983 515	1, 576 1, 242 547	5. 동호다원활	25.25.25.25.25.25.25.25.25.25.25.25.25.2	1, 556 1, 051 1, 051 457	P. 25 25 25	1, 344 14 148 748 352	908 388 282 282 282	28 25 25 315 315	24	£.	9, 095 178 3, 441 5, 649 2, 609	10,009 3,933 5,598 2,853
Connecticut Delaware Florida Idaho Illinois	842-8	82 85 85 85 85 85	88841	81808	FIE EL &	\$ 555 \$ 252 \$ 252	8881-8	888.6	586°25	312 33	819 82 28 82 28 28	85.7.58 808	£48.8	. 8	1	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	5.58 \$
Indiana Iowa Kansas Kentucky Maine	48475	940 187 187 187	E528822	568233	252 252 253 253	25.5 25.5 25.4 25.4 25.4	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	90.0 197.0 198.1 17.1	978 978 214 222	E 25	382338,	288 113 288 113 288 113 113 113 113 113 113 113 113 113 1	337 645 149 182	1 2	<b>4</b> 60	3, 549 4, 634 1, 157 1, 017	, 5, 685 7, 871 1, 257 1, 237
Maryland Massachusetts Michigan Minnesota Missistippi	* *******	398 11. 1. 832 1. 832	339 171 1,884 1,884	332 162 2,048 1,813 423	25.050 2.000 2.000 1.000 1.1000	230 2, 558 2, 399 390	22, 139 168 168 168 1618	210 11.630 1,778 402	262 127 127 127 1218 485	1,426 1,346 1,346	888558 88658	132 1, 214 1, 130 186	1.382 1.382 1.536	2 EL 20	218 8	1. 48 10. 34 2, 228	1, 644 12, 048 12, 087 2, 015
Missouri Nebraska Nevada New Jersey New Maxico	181281	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	86288 1	¥22 250	888 317 297 11329	98 E 25 G	179 28 871 9	313 16 16 7	354 354 14 125 8	246 249 11.0 60 12.0 60	360 360 15 88	281 81.	95 ± 55.	-	60	272.1. 051.1. 051.0. 05.	4.4, 82, 22, 22, 22, 24,
New York North Carolina North Dakota Ohio Oklaboma	22002	2, 167 2, 102 2, 573 188	2, 499 81 2, 550 1, 012	2, 359 2, 359 816	2, 370 17, 83, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	4 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2, 856 33 1, 104 1, 108	3,007 16 61 2,112 766	3,806 3,44 2,188 884	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4. 1. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	1,416 13 1,128 1,128	1, 908 1, 283 2, 283 833 833 833 833 833 833 833 833 833	34	138	13,088 193 12,283 4,699	16, 241 263 473 12, 688 5, 330

Table 33.—White pupils enrolled in junior-senior high schools, three-three plan (12 grades), 1917-28—Continued

6000	Schools	Seventh grade	grade	Eighth grade	grade	First	First year	Secon	Second year	Third year	year	Fourth year	) year	Postgraduate and special	aduate		Total
Page	<b>1</b>	Boys	Oirls	Boys	Girls	Boys	Girls	Boys	nirls	Boys	Oirls	Roys	Girls	Boys	Girls	Boys	Girls
-		-	•	•	•	1	æ	•	91	=	22	22	=	22	16	11	2
Oregon. Pennsylvania. South Dakota. Tennessee	- E ww4	3, 819 25, 25 102	. 8, 0,807 0,538 0,538	8. 25. 25. 25.	3,451 88 88 82 82 82 82	3, 504 46 142	3, 55 12, 25 133 133 133	2,948	28 28 28 28 28 28 28 28 28 28 28 28 28 2	2, 28 2, 28 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2, 302 2, 302 88 121	1,686 19 19 19	1, 50 2, 44 1, 44	2	1	96 17,356 187 330 588	17, 955 260 334 695
Vernont Virginia Washington West Virginia	42552	3,23,24,1 2,23,24,1 1,2,24,1	3.58 21.	40 193 655 1,052	1, 020 1, 020 1, 020	200 H 78 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	286 286 763 410 1,765	37 124 295 1,328	52 161 565 338 1,510	222 225 245 255 255	44 115 261 1, 182	28 28 27 27 718	205 209 1,026 1,026	75	12 0 346	82.1.7. 2.8.8.1.7. 2.1.8.1.7.	322 1, 131 3, 446 7, 970
Wyoming	8	82	15	15	13	12	oc	13	12	10	65	œ	*			78	55
Outlying part of the United States Hawaii	. 8	139	3	25	58	96	:2	3	31	8	#	12	7			418	329

Table 34.—Colored pupils enrolled in junior-senior high schools, three-three plan (12 grades), 1927-28

55	Schools	Sevent	Seventh grade	Eighth	grade	Ninth	Ninth grade	Tenth	Tenth grade	Eleventh grade	b grade	Twelfth grade	grade (	Postgraduate and special	nduate pecial	4°	Total
	ğ	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-			•	•		-	+00	•	01	=	2	2	=	22	=	11	82
Continental United States	1157	1, 131	1, 593	128	1, 487	849	1, 298	119	1,116	418	814	373	627	0	+	4, 289	6, 939
Alabama Arkanasa California Colorado Connecticut	5.5 7.41	¥322	154 185 19	±8141	851-	¥8∞	802	8151-	0. 50 10 0	9 1	242	5580	282			23.8 28.8 28.8 29.8	8.89 L. o
Florida Ilinois Indiana Iowa Kansas	61041	82842	742°1	<b>₹82</b> 20∞	\$ <del>1</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	85.72 st	22 7 6 7	881-00	22.23	82 22 21 11	25,500 8	70.4-10	73. 6-1-7. 6-1-7.			33 173 86 173	201 102 9 9 9
Maryland Massachusetts Michigan Minnesota Mississippi	14001	F-121+	\$ <sub>1</sub> = 2	226 13 13 13	415 20 15 15	Eugus	¥04€5	142	336 9 0 16	688-0	80808 8	20442	213	0	64	812	<b>6</b> 585±
Missouri Nebraska New Jersey New York Obio	21-58	07 16 11	2-25	ដο-1≈⊈	131012	1- 1-25	87.2	4- 68	8 24	30.21	1 003	ထ ဗည	<b>စ</b> ောင္သ			342 4 1 55 342 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	18 24 28 25
Oklahoma Pennsylvania Tennessee Washington West Virginia	23.183	89828	<b>38</b> 8 ~ E	198282	1980g	1288F	8264E	8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8622448	8,428	22802	8,2788	30 23 33 30 5			\$25 52 53 54	33.80 23.80 7.1.88
Wisconsin	10	0	69	1	-	6	•			0	CI	0	2	0	C	7	14

1 Schools for colored only, 29.

For colored only.

lored only, 29.

Table 35.—While pupils enrolled in junior-senior high schools, two-four plan (12 grades), 1927-28

S. S	Schools		Seventh grade	Eighth	ighth grade	Ninth	Ninth grade	Teath	Tenth grade	Elevent	Eleventh grade	Twelfth grade	grade	Poster and s	Postgraduate and special	1	Total
	ğ	Boys	Oirls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-	~	•	•		•	1	œ	•	07	=	2	3	11	15	97	11	82
Continental United States	528	13,004	12, 808	11,415	12,114	13, 934	15, 215	10, 513	11,965	8, 075	9. 620	6, 097	8, 343	111	321	63, 782	70, 406
Arizona Arkansas California Colorado Delaware	อตุหลา	822282	25.28.25.24	199 114 22 32 32	151 206 105 30 30 80 80 80	214 149 152 489 40	22332	131 104 137 337 31	133 133 146 35 35	25222 25232	121 74 339 339	28.5 215 215	85.00 255.22	32	g +m	25. 25. 25. 25. 25. 25. 25. 25.	2, 510 208 208 208 208
Florida Idabo. Ilinois Indiana Iowa	44585	201 124 124 156 11.113	205 119 218 485 1, 143	7.1 220 220 7.024 1.024	198 1, 109	153 153 1, 273	289 136 306 1,443	116 239 1,0408	27.2 27.3 27.3 1, 340	101 161 1778 897	128 119 182 182 1.13	8547.78 804.84	22 22 22 22 22 1,085		2	896 1. 262 2, 434 5, 153	1,050 1,436 2,571 7,310
Kansas Kentucky Mariand Maryland Massachusetts	251-62	221 221 88 89 80	728888	25246	X822X	28 11 8 56 17 8 51	230 230 230 250 250 250 250 250 250 250 250 250 25	Semal?	48128 <b>4</b>	₹2548	¥8888	3484E	28.55 28.55	0	<b>*</b>	2, 162 889 540 463 3, 150	24.1. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Michigan Minnesota Missistippi Missouri Montana	82.280	1,005 144 618 507 98	9738 653 508 100	25.55 10.45 10.10	25 E 8 E 8	1.07.1 185 524 524 101	1, 136 239 650 650 595 117	788 129 397 81	881-198 101	852738 862738	388 388 888	481 118 251 259 45	593 161 334 317	X0000	78137	4, 781 822 2, 624 2, 398 492	2, 198 2, 198 2, 629 560 560
Nebraska Nevada New Hampshire New Jersey New Mexico	96186	157 46 388 209	28.288	55 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	35 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 s F F 68	251 35 211 211	139 37 316 161	200 14 200 169 169	និង <sub>០</sub> មិនី	182 223 155 155	103 171 162 117	55 4 55 194	2	×0	920 182 1,582 1,006	1,127 197 1,706 1,101
New York North Dakota Ohio Oklaboma Pennsyivania	25847	1, 629 1, 200 202 203	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	1,491 123 995 1660 1660	1,477 1,051 688 150	1,666	1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80	1, 288 129 129 531 158	1, 402 165 950 656 191	82 82 82 83 83 83	896 740 500 148	631 341 138	85 54 54 54 54 54 54 54 54 54 54 54 54 54	12 8	107	7,571 729 3,450 3,369 1,125	8, 063 929 1, 9851 1, 066

1021

### PUBLIC HIGH SCHOOLS

Rhode Island	1	2	91	8	98	18	95	42	41	27		25	24	-	CI	324	340
South Dakota	-	æ	56	8	36	40	46	1.5	4	3	45	8	8			18.5	268
Tennessee	0	230	272	237	282	252	236	182	264	125	213	105	153			1, 191	1, 492
Utan	+	208	212	223	. 219	523	252	217	220	<u> </u>	206	136	35		_	1.168	1.277
Vermont	15	<b>#</b>	167	88	138	203	226	140	161	35	147	901	117	-		797	986
Washington	6	878	823	365	270	337	360	215	233	182	217	141	137	0	6	1.418	1.457
West virginia	-	61	16	ま	7	28	36	24	8	17	83	12	21			13	169
W Isconsin	0	3	2	133	157	3	213	ī	203	14	951	123	137	-	16	006	1.088
w young.	2	2007	38	155	3	181	303	55	212	106	147	28	112	-	8	688	1, 085
				-	-						-			-			

115044°-30-65

TABLE 36.—Colored pupils enrolled in junior-senior high schools, two-four plan (12 grades), 1927-28

State	Schools report-	Sevent	Seventh grade	Eighth	Eighth grade	Ninth grade	grade	Tenth	Tenth grade	Eleven	Eleventh grade	Twelfth grade	grade	Postgraduate and special	duate eçial	Total	tal
ů,	gui	Boys	Oiris	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Girls	Boys	Girls
<b>-</b>	04		•	10	•		90	•	92	=	51	52	=	13	=	13	93
Continental United States	2	513	7.63	507	742	\$	129	308	505	201	352	150	286	17	31	2, 100	3, 350
Arisbama Arisona Colorado	-000	8	8-0	S	25	81-	<b>&amp;</b> ○	40-	\$-2	æ 61	8-	80	2-	+		74.0	273
hdiana	29 64					O m	0110	5	30	3	9	0	1			0=	19
Iowa Kansas Kantucky Massachusetts Michigan	25000	611-80-	12502	#00	-5 <u>2</u> -6	2181°		-080-	00800	210	oud o	001300	nxg-n	0	7	°8'E−=	2.282.2
Mississippi Missouri Montans	2.7	801	25 d	64	8.°	864	131	<b>∓</b> ∾7	\$∞€	۳۳	¥-,	28 -	ZΨ			% K1 %	003
Nebraska New Jersey		69	-	-	9	0 80	-61	•	1	1	5	0				400	8-2
New York Oblio Oklahoma Pennsylvania. Rhode Island	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	151 98 3	152	15.7 102 1	192 139 3	စည်စု ဂ	122 123 124	~2 <u>5</u> 5-	0.EE	-32-	바닷물 <del>*</del>	°‡\$	~&&oo	12	3	¥85. 25.	8812 688 171
Tennessee	61-	61	31	10	19	16	IS.	=	19	. ω	10	8	æ		Ī	80	103
Vermont Virginis Washington	0 <del>-</del> 0	-44	o 84 ♣	Er	122	-44	084	- K 20	- <u>%</u> -	12.6	黄山	1-1-	z o			,	260.
West Virginia	F	*	5	69	60	90	9	1	*	-	30	-	ç.		i	z	28

Table 37.—Pupils enrolled in junior-senior high schools (11 grades), 1527-23

WHITE PUPILS, THREE-THREE PLAN

State	Schools report-		Sixth grade	Seventh grade	grade	Eight	Eighth grade	Ninth	Ninth grade	Tenth grade	grade	Eleventh grade	grade	Postgraduate and special	Total	tal
	ing	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys   (	Girls	Boys Girls	Boys	Girls
-	*		•.	•			<b>30</b>	•	9	=	2	<b>(55</b>	=	15 16	12	2
Continental United States	12	K38	59%	577	529	175	646	377	\$	415	#	319	370		2.897	3 030
Georgia	## 	609	558	560	505	1.5	នន្ល	362	18	410	529	31.2	364		2 x x 2	15.0 ci
Continues				#	HITE	PUPILS	WHITE PUPILS, TWO-FOUR PLAN	FOUR	PLAN							+
Comments culted states		28	38	403	378	403	479	260	322	251	27.7	162	216	-	1.862	2,057
Verrgia North Carolina South Carolina Texas	1	2888	, E858	8 I 2 8	107 107 181	107 107 15 214	82228	123	582.84	<b>\$808</b>	25 E E E	25=28	<b>4838</b>		316 493 97 956	408 618 121 910
+		/		CO	COLORED		PUPILS, TWO-FOUR	J-FOUF	PLAN		,					
Continental United States	112	467	740	559	198	489	903	410	721	245	\$	231	457	1	2.412	4.178
Dousiana North Carolina Texas	-60	288	115 142 83	848	190 96 575	78 889	25 28 25 28	8228	525	52 179	328	87.3	319	1 0	436	936

Table 38.—Enrollments in reorganized public high schools (13 grades), 1927-28

State and type	<i>v.</i> L	Schools report-	Seventh	le t	Eighth grade	le h	Ninth grade	d s	Tenth	ie fa	Eleventh	e th	Twelfth grade		Thirteenth grade		Postgradu-, ate and special	p p n	Total
		Sin .	Boys	Girls	Boys	Girls	Boys Girls Boys Girls	Girls	Boys	Girls	Boys	Girls	Boys Girls Boys Girls Boys Girls		Boy C	Girls Boys Girls	loys	lirls B	Boys Girls,
-		01	•	-		•		œ	•	=	=	2	2	2	5.	=	12	2.	2 2
Maine: Four-three		-	84	7	+	ြ	0	0	1-	6	10	12	=	9	9	t-	-	-	3
Three-four Five-year undivided		21-1	201	28	<b>20</b>	107	88	55	38	88	28	88	2.1	88	23	÷ %			378 1 453 430 1 385
Total	-	+	98	82	8	113	211	191	16.6	300	190	2	9.	1	9	301		-	200

<sup>1</sup> Includes 2 colored pupils.

1 Includes 1 colored pupil.

Table 39.—White pupils enrolled in junior-senior high schools, two-three plan (11 grades), 1927-28

Btate	Schools report-	Sevent	Seventh grade	Eighth	grade	Ninth	Ninth grade	Tenth grade	grade	Eleventh grade	n grade	Postgra and sp	Postgraduate and special	Total	al
*	ing	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
•		•	•		•		<b>oo</b>	,•	=	=	22	2	=	22	=
Continental United States	91	766	756	643	655	#	521	401	463	82	330	9	00	2. 483	2,723
Georga. Minois Maryland. Mississippi;	8	17. 88. 14.	¥8-80	82 au∞ 61	284277	21 4=8 &	132 5 6 41 7	80 8 8 8 8	82.424	3122	% လေသ လ			₹28¥£	88251
New York North Caroffna Obio South Carolina	-010	10°2 147 157	25223	117 12 109 133	112 9 212	~&#\$£</td><td>28582</td><td>4%-4%</td><td>"2"4B</td><td>8830 Hz</td><td>~~<u>%</u> 488</td><td></td><td></td><td>21-358</td><td>437 55 399 450</td></tr><tr><td>Virginia</td><td>-</td><td>7.</td><td>28</td><td>Ξ</td><td>100</td><td>88</td><td>8</td><td>8</td><td>69</td><td>37</td><td>₩</td><td>9</td><td>00</td><td>365</td><td>406</td></tr></tbody></table>									



			Seventh grade	Eightb	Eighth grade	Ninth	Ninth grade	Tenth	Tenth grade	Flaventh grade	h oracle	Twelfth grade	mode	Postgraduate	pd	late	late Total
State	Schools report-											* * *	aner9	s pue	pecla	_	
	ng	Воуя	Girls	Boys	Girls	Воув	Girls	Boys	Girls	Boys	Girls	Boys.	Girls	Boys	Oirls		Boys
		**	•	<b>4</b> *.	•			•	2	=	22	2	=	22	=		=
Continental United States.	856	22, 345	21,811	20,020	20,361	23,230	23, 277	17, 949	10, 320	13, 681	14, 978	10,784	12,648	374	415		108, 403
Alabama Arizona Arizona Caulornia	P.o.	#8888 83888	443 139 139	430 126 126 127	<b>≋</b> ∓28	8128	378 158 172	132	387 132 135	E 25 5	313 100 100	242 62	33.			Committee Committee	2.027 761 684
Colorado	27	186	174	130	166	1,197	178	. 124	145	115	119	<b>5</b> 3	118	28	8		878
Connecticut Delaware Florida Georgia Idabo.	200	- 1868 + E	825 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	150 115 510 510	*2222°**	¥=200	#=# % **	304	128 14 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	8888	320	2 2 3	455° 0	61	2		888888 88888
Minots Indiana. Iowa. Kansas Kentucky.	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3, 248 154 348 532	3, 100 132 343 569	2,806 134 348 456	2,928 151 350	3,338 157 157 428 528	3, 275 170 170 460 618	2, 129 137 317 338	2,894 148 148 204 204 204	2 120 222 4 285 285 285 285	2, 409 121 339 324	1:38.25	2,116 134 222 243	21 4	3	-	6, 180 1, 984 2, 297
Maine. Massachusetts. Michigan. Minnesots.	178871	2, 401 128 128 167	2,375 2,375 147 179	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	2, 376 2, 549 146 160	2, 359 2, 868 146 135	2, 356 0.9.9.0 1531	2, 227 2, 092 113	2, 249 2, 564 141	25.58 8.28.78	1,874 474 103	1, 300 139 21 81	* 85583	0400	2100	-2	1, 720 2, 661 533 121
Missouri Montana Nebraska Nevada New Hampshire	546-8	842°28	349 349 349	355	25444	8228	£1:82.192	22222	888 e 8	25. 17.8 17.8	24 ± 52 88	¥2808	52.88.7.84	21	2.60		2448
New Jersey New York Ohbo Oklahoma Pennsylvania	18581	85228 82228	3, 244 3, 244 3, 491	2, 990 2, 990 3, 919	8.508.8 8.008.8 8.008.8	3,814 3,814 3,846 3,766	3, 330 9, 974 9, 974	3,174	4.85.55 4.85.59 4.85.59	2 3318 2 522 3 522	2, 128 369 552 360	12 189 1,856 379	8 <del>2</del> 2 3 5	84	137	01 <u>17</u> ≠1	183 559 559 559

177 385 1, 560 1, 707	345 4, 245 1, 704 1, 792
1,303 1,584 1,584	282 140 3,695 1,610 758
3	1 230
+	-=2
28.62.28	. 53 14 258 88
183 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	341 223 234 241
25 25 E 55 E 55 E 55 E 55 E 55 E 55 E 5	538 288 288 288 288 288
36 130 13 237	52 184 110 110
203 203 11 237	887188 54
168 168 240	22.5 27.5 11.5 11.5
32.82.22	2,2,6,7 1,2,8,8,5,1 1,32,8,5,1
25228	348 141 141
448:26	228822
313	200 25 137 137 137 137 137 137 137 137 137 137
5.4.0 4.4.0 4.4.0 5.4.0	52831 52831
. 25 <del>2</del> 2 2 2 2	82228
-48-6	\$Z &
Rbde Island. Jouth Dakota Fennessee Jtah	Inginia . N. Asabington . Nest Virginia . Visconsin . Visconing



TABLE 41.—Pupils enrolled in undivided 6-year high schools, 1927-28

# WHITE PUPILS (II GRADES)

State	Schools		grade	Sixth grade Seventh grade Elghth grade	grade	Elghth	grade	Ninth grade	grade	Tenth grade	grade	Eleventh		Twelfth grade		Postgraduate and special	duste	Total	3
* .	9	Boys	Girls Boys	Boys	Girls	Воуз	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
	*	-	-	٠,		1	•	•	=	=	22	=	=	2	=	=	æ	2	25
Continental United States	96	0.0	829	1092	624	472	578	365	419	360	449	280	358					2,718	3,056
Georgia. Louisiana. Bouth Carolina Taxas Taxas	24	828412	88 8 5 <b>2</b> 8	2 2 2 2 2 8 8	ម្មជម្ពង	320 0 12 3 31 320 0 12 3 31	នម្ដងខេឌិន	880055	845-E1	38×288	នង¤ <b>+</b> នីខ	85°0°5	28, 82					1,955 100 100 1,955 1,955	581.488

				202	COLORED		(1)	FUFILS (12 UKADES)	DES)									
Continental United States	1 165	 •	1,017	1,613	798	1,206	739	1,116	6,4	825	208	524	217	<b>418</b>	e	8	3, 551	5, 705
Arizona California Colorado	-=		12	420	44-	08-0	71		7	40	2	8	3	-	-	0	424	0%+
Florida.	7		28			163		120	8	72	° ដ	-E	<u>- 2</u>	37		H	338.5	474
Georgia	-		27.8	9	219	431	141			188	8.	121	\$	8		1	833	1,647
Indiana	. W.		==	01	10	13		129		c a -	- +	200	90	200			43.	889
Капав	9		2		15	3	12			17	1	14	3	12	0	3	- 28	7 16
Kentucky. Masschusetts			91	82	∞ <b>→</b>	e-	- 12	200	+	O 10	100	2-	-	5.4	_		24	98
Michigan	16		8-	<b>8</b> -	20	8 m			2 6	<b>2</b> 00	2	-	40	30			28.	<b>E</b>
Missouri	-	 -	300	413	175	283				174	8	23	38	**			835	1.163

# PUBLIC HIGH SCHOOLS

		only.	Includes 3 schools for colored only.	ols for o	es 3 scho	Includ				only.	For colored only.	Por			-	only, 18.	perolo	<sup>1</sup> Schools for colored only, 18.
85	3		-	0	-	-			m	. 2			0	2			8	Wyoming
238	**		70.	80	<b>3</b> 80	52	55 x	35 ao	100	21	103 0	S-	= :	1	<u> </u>			west virginia Wisconsin
569 469	313	2 0	28		42.8	25.33	83	£ <del>\$</del>	18°			72	101	£8°			-22	Oklahoma Pennsylvania Vermont
0 2 2 2	145		0 6	15	8	001	3	8,40	402	43-	70-	3223		3.80			- 6 %	New York Ohio
	0				-	0							0	1				Montana Nebraska

Includes 3 schools for colored only.

Table 42.—Pupils enrolled in undivided 5-year high schools (12 grades), 1927-28

# WHITE PUPILS

State	Schools report-	Eighth grade	grade	Ninth	grade	Tenth	Tenth grade	Eleventh grade	b grade	Twelfth	grade	Postgraduate and special	ecial	Total	3
	gu	Boys	Girls	Воув	Girls	Воуз	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1	•	•	•		•	1	, SO	•	10	=	112	=	21	2	91
Continental United States	118	3, 569	4,408	4,577	6, 519	3, 501	4,342	2,719	3, 402	2, 132	2,784	æ	38	16, 533	20.651
Alabama Arizona Arkansas Colorado	H#800	52.26	2228	428B	35 2 3 4 3 5 5 6 4	8258	42.64 4	2358	83178	ដននិង	8828	3	3	858 815 815 815	27.2 200.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2
Connecticut	T	23	88	43	30	31	31	2	8	11	23	0	-	136	*
Jerrgia Jeabo Minois Indiana	, , , , , , , , , , , , , , , , , , ,	415	8888	822	386	28 8 K	8588	\$385 \$	245	8288	3162	12	15	1,527	1, 1,
owa Kaine	1 13	286	311	275	355	272	300	208	22.0	39 6	5.		69	1, 216	1,36
Massachusetts. Michigan Minnesota	16 2	75 P	583	252	8228	2008	225	34×	282	156	55.72	- 61	6161	978 978	1, 58,
Mississippi	1 13	106	142	91 8	2 5	8	3 8	88 8	2 2	38 1	8 8			\$5	51.
Montana. Nebraska New Mexico.		282	827	388	22.20	2000	3ក8្លះ	825	ក្តនាគ	176	188-	10	10	1,269.5	
New York	=	228	186	381	382	196	212	139	E	8	130	12	. 52	1,022	1, 13
North Carolina. North Dakota Oblio.	1111	8,78	<b>3</b> 888	<b>8</b> 28	207.8	2 7 8 °	285	ព្រកក្រា	Z 7 3	121 1878	5 4 5	0	3	1, 162	- 4
Pennsylvania		366	362	385	58	340	828	33.5	35	188	240			1,562	1,65
South Carolina Utah Vermont	-9-	080	282	0.5	121	° Z =	2 2 2 2	°8-	102 76	080	823			081	25.5
Washington. Wisconsin.	· · · · · · · · · · · · · · · · · · ·	Ba	14 19	8 ×	3=	80	æ •	72.5	80	94	22.5			228	221

			É.	COLOI	COLORED PUPILS	CPILS									
Continental United States	-	3	\$	85	171	#	59	3.5	12:	32	43		284	422	
Aritona. Connecticut	C1-	-0	0 -		27.0	-	0						e	200	
idaho Illinois Iowa	-0101	-226	00-	1001	7-	10.04	2 -	O 4 4	21-0	-63	၁ကက		222	148 6	
Michigan Nebraska	81-	-	0	-0	01	01			10	1	0		mm	999	
New York. North Carolina Obio.	- = *	-20	0 Br	- 38	102	0 52 9	1 2 2 2	200	£22	17.	81		4 95	240 240	
Pennsylvania	69	0.	1	+	80	*	S	-	0	-	က		10	8	PI

1 One school for colored only.

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TABLE 43.—Pupils enrolled in undivided 5-year high schools (11 grades), 1927-28

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e 200	Schools	oğ.	eventh grade	Eighth	Eighth grade	Ninth grade	grade	Tenth	Tenth grade	Eleventh grade	h grade	Postgraduat and special	Postgraduate and special	To	Total
	Bu	Boys	Girls	Boys	Girls	Boys	Oiris	Boys	Girls	Boys	Girls	Boys	Girls	Воуя	Girls
1 +	•	•	•	•	•	-	•	•	2	=	12	=	=	15	=
Continental United States	51	16.	832	93	27	550	858	#	535	308	410	0	1	2,746	3, 159
Alabama. Arkansas Arkansas Georgia. Indiana. Louistana.	लल संध्य	25E1-	,558%	42524	41-25	48824	E # 3 E F #	oFiliu	51 SE \$2.	4-E9e	4252			13 13 13 13 13	ទនដីឱ្
Massachusetts Missistippi Missouri Nebraska New Jetsey		cx+4.23	202774	45407	&1742E	m 31-m 2	837728	<b>4</b> 24−8	40008	₩4rwœ	- v 5 v 3			82428	23148
North Carolina Ohio. Pennsylvania Bouth Carolina Tensa	* 22.24	881.38	2822±28	101 172 88 83 81 84 81 84 81	833832	212 45 37 210	34 252 252	87228	21. 24 25.	178 <b>9</b> 27	2° 17 98	0	1	23 25 E E E E E E E E E E E E E E E E E E	532 73 168 1,170
Utah Virginia West Virginia	1616	38.5	31.10	288	∞ ఈ ∺	កន្ល	<b>→</b> 88	e E E	282	8 9 E	=23			222	852 121 121

	Continental United States 176 325	1 16 29 18 27 12 119 193 79 147 1 1 1 0 17	11 24 35 62 125 11 6 20 7 9	schools for colored only, 6.				•	-6.	•
CPILS	īz	132 132 120								
	420 161	16 9 257 103 5	127 42 14 5			,				
	1 275 106	13 158 2 6 1 1 6	86 48	For colored only.						
	300	1-23 8	X 50	ه.	. 1					
4	845 1,629	55 92 486 917 39 68			٠	i				

						=	White				*						Colored	red				
>	State	Schools report-		Tenth grade	Eleventh grade	enth de	Twelfth grade		Postgradu ate and special	ė p p	Total		Schools report-		Tenth grade	Eleventh	enth de	Twelftb	t e	Postgradu ate and special	adu-	Total
		<b>8</b>	-	Boys Girls Boys Girls	Boys		Boys O	Oirls B	Boys G	Girls	Boys	Oirls	gui	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls 1	Boys Oirls
-	_		•	•	•	•	-	an an		2	=	22	=	2	2	2	=	*	2	2	72	2
Contin States.	Continental United		56, 652	328 56, 652 58, 962 39, 997 43, 5	39, 597	13, 562 3	62 32, 130 37, 059	The second second	1, 367 1,	203 13	1, 203 130, 146 140, 786	10,786	1148	: 25	1,123	493	90.	316	82	12	1 5	1.554 2.382
Alabama Arizona Arkansas California Colorado		1 m - 1 m 2 m	8, 527. 1, 359	814 P	6, 385 852 852	82 15 4.08 08 15 15 15 15 15 15 15 15 15 15 15 15 15	4.896 5, 864 1,	505 192 192 193 193 193 193 193 193 193 193 193 193	∞ ≊ ଅ	3.8 g	1, 1,0% 5,071, 1,5% 5,071, 1,5	1, 782 1, 577 3, 456	308	\$8	219	35	62	8.8	2.5	100		
Connecticut. Florida. Georgia		·		E 25.	2502	280 802 8137		288 288 288	=		999	23.55 23.55	11		2	01	8	æ	35			3 3
Indiana Indiana Iowa Kansas Kentucky Maine		<b>૱</b> ૺઌૺૡ૽ૺૢઌ૽ૼ <i>ઌ</i>	2 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1, 1,44 8,82 1,884 1,886 1,866	E ERRE	8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44	2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	± ∞±∞ ;	¥ 288 ;	6, <b>9</b> 4.4.	8. 2.2.4 8. 2.0.4 1.0.4.9 1.0.	110	2 222	25 ± 33 ± 33	* #SE	· ==5	50-1 -	9 222	- 0		¥ 55.4
Maryland Massachusetts. Michigan Minnesota Mississippi		1 2 2 2 2 2 2	5.5.5. 5.4.5.0.5. 5.4.5.0.5.	464 5888±	8558		6,i	្នកម្មវិទីទ	1882		27.0% 2.0% 2.0% 2.0%	25.5. 25.5. 1.5.5. 1.70	- 555%	184	184	គតិ។	887	3.50	321	00	60	2,23
Missouri Nebraska Nevada	Missouri Nebraska Nevada	ğı-80		88.5		84.3	-	28 8 28 8	400			12.54 12.14 12.14	63	m	20			-1				7
ew Jersey	9		2,831	2,847	811,	1, 782	2.55 1.35	8 I	- 2	0 2	6,00%	6,002	13.	95.	149	35	02	200	3	-		991

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				_						239	297	-	18	æ	76	2	16	95	Ξ		Outlying part of the United States Hawaii
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œ ;	1		-	7	-	-	9 :	4	8	2 283	2225	88	132	55	2 2	747	929		33	100	West Virginia
œ	13		Ţ	-2	2	1-	2	-		.4	2,758	œ	63	750	58	38	128	1. 84 128	3.0		Urginia.
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	9	I	0	-	-	7	7	7	N		703	1	10			R	18.5	88	37.5		South Dakota
166 2	137		38	ä	22	47	76	210	-8	10, 753	10,336	3.0	389	3,021	25.50	3, 418	3,315	29 4, 199 4, 309 3, 315 3, 418 2	4, 199		Pennsylvania Prince Tilliania
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330	241			7	8	æ	182	117	11	0,	8, 764	T	1	ci	e	2,820	2, 708	3,816	3,862	23	Ohio
	_															22	143	236	201		North Dakota
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BIENNIAL SURVEY OF EDUCATION, 1926-1928

Table 45.—Pupils enrolled in 4-year senior high schools (12 grades), 1927-28

	_												
State	Sehools report-	Nint	Ninth grade	Tenth	Tenth grade	Eleventh	h grade		Twelfth grade	Postgraduat and special	Postgraduate and special	Ţ	Trial
	jug	Boys	Girls	Boys	Girls	Boys	Qirls	Boys	Girls	Boys	Girls	Вруз	Girls
	*	•	•	*	•		20	•	9	=	21	22	=
Continental United States	130	12,138	12,626	9, 186	9, 700	7,013	8, 156	5, 707	6,848	139	222	34, 183	37,621
Alabam Arkansa Arkansa	2	388	24	28:	£\$:	15.8	528	45.	15.01	7	15	276	
California. Colorado	- 61 61	372	## ## ## ## ## ## ## ## ## ## ## ## ##	136	302	212.8	137	8 15 8 11 8	285		•	808	55.5
Connecticut Idaho.		63	16	26	16	4	\$	32	8			727	
Thois	N JC	88	236	686	736	¥[	538	100	1 4 2 5	ma	0 4		c
Iowa.	22	25.	1,007	107	808	88	125	562	621	•	7	3,113	328
Kansas	7	100	13	514	ž	4	\$	423	230	00	\$		5 6
	-01	36	37.	# <b>%</b>	311	210	នុទ្ធ	218	E 28	, 2	16	181	-
Michigan	21-	186	1,215 941	23.25	833 888	32.00	32	319	389	<b>1</b> 0	80	2.40	3,643
Minnesota Mississippi Mississippi	401	183	300	108	222	172	214	134	573	0	13	792	
Montana. Nebraska	m m 1-	343 343	\$25	322	383	242 82	3,78	57.7	25.55	12	2	1.152	 338.
New Hampshire	.1-	322	88	387	3.	309	366	243	33	F	=	1, 479	
Ohio		747	874	× 55	527	90 <del>1</del> 9	88	359	7 5		, 2	561	
Penneylvania	410	38	752	<u> </u>	1617	S 58	128	22	52.5	160	12		1 2 3

	PUBLIC HIGH SCHOOLS	1037
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119 109 9 222 133 133 133 134 115 116 77 136 139 33 136 136 136 136 136 136 136 136 136	17 -01 % 84E44 844-0 E 504	*
119 222 135 135 416 136	818 827 4 518 824 28 50 1 E IIII	
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ardina. ron. rginia.	Continental United States In I	
Bouth Carolina Utah. Vermont Washington. West Virginia. Wyoming.	Contined Arizona California California California California California California Idaho Illinois Indiana Iowa Kansas Mansachusetts Massachusetts Michigan M	

TABLE 46.—Pupils enrolled in 3-year senior high schools, 1927-28

State	50	Schools report.	Ninth	Ninth grade	Tenth	Tenth grade	Elevent	Eleventh grade	Postgraduate and special	aduate pecial	Total	न
		gui	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
-				-	•	•	1	æ	•	97	<b>=</b> •	2
Continental United States		30	. 6, 5%	6,661	4, 605	5, 082	3, 652	4, 336	. 8	88	14, 903	16, 168
Alabama. Louisiafia Missouri New Hampshire South Carolina.			75 119 191,1 141,1 151,1	130 130 130 151	\$4.0 84.0 98.0 13.2 13.2	72 117 873 100 157	36 67 78 104	1:2525	3	9	139 269 269 323 411	2 323 323 433 430 430
Texas. Virginia	•	22	7, 697	4,715	3, 190.	3,468	2,534	3,017	57	32	10, 478	11, 283

### RUBLIC HIGH SCHOOLS

TABLE 47.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 160 days or less, 1927-28

State	In cities	of 2, 500	or more	In place	es of few 2,500	er than		Total	. /
	Schools	Boys	Girls	Schools	Boys	Girls	Schools	Boys	Clirks
1	2	3	4	6		7	8	10	/10
Continental United States	. 8	663	1,\138	335	17, 124	18, 211	343	17, 787	19, 349
Alabama	1	23	66	11 10	173 377	241 412	12 10	196 877	307
Florida Georgia	5	263	508	30 5	795 120	992 121	- 35 5	120	1, 500 12
Indiana	1	246	261	193	11, 727 25	11, 908	193	11, 727	11, 90
Kentucky Mississippi North Carolina		131	303	36	1, 145 528	1, 438	36'	1, 145	1, 43
OhioPennsylvania			303	31 1	1, 794 11	712 1, 865 13	31	1, 794 11	1, 01: 1, 86.
TexasUtah				4	138 291	151 319	4	138 291	15 31

Table 48.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 181 to 180 days, 1927-28

State	In cities	of 2,500	or more	In plac	2,500 -	er than		Total	
18	Schools	Boys	Girls	Schools	Boys'	Girls	Schools	Boys	Girls
1	2 '			5		,	8	•	10
Continental United									-
States	1, 093	301, 625	332, 868	1, 489	103, 525	115, 579	2, 582	405, 150	448, 44
Alabama	36	5, 759	7, 088	145	9, 234	10, 304	181	14, 993	17, 39
Arizona	D	1, 781	1, 822	7	418	437	16	2, 199	2, 25
Arkansas		7, 328	N. 484	38	2, 554	2, 857	65	9, 882	11, 34
alifornia	42	17, 512	17, 654	14	1, 670	1, 653	56	19, 182	19, 30
Colorado	16	4, 317	4, 763	43	3, 099	3, 326	59	7,416	8, 08
Connecticut	,2	407	404	1	104	122	3	511	52
Delaware				1	90	104	i	90	10
Florida	-85	12, 365	14, 094	35	3, 045	3, 413	70	15, 410	17, 50
leorgia:	15	3, 308	4, 202	11	504	627	26	3, 812	4, 82
Idaho	-9	2, 229	2, 357	6	704	747	15	2, 933	3, 10
Illinois	20	5, 148	5, 520	6	390	385	26	5, 538	5, 90
ndiana	50	13, 166	13, 802	49	4, 010	4, 272	99	17, 176	18, 07
OWA.	52	14, 541	16, 139	105	6, 550	7. 583	157	21,091	23, 72
Kansas	91	23, 351	25, 140	47	3, 591	3, 866	138	.26, 942	29, 00
Kentucky	14	2, 263	2, 630	53	2, 481	2, 900	67	4,744	5, 53
ouisiana	5	1, 538	2, 594	6	250	. 290	11	1, 788	2.88
Maine	16	2, 684	2, 864	19	682	776	35	3, 366	3, 64
Massachusetts	22	7, 115	7, 413	11	642	659	33	7, 757	8,07
Michigan		1, 917	2,046	- 68	3, 721	4, 029	76	5, 638	6, 07
Minnesota	28	6, 292	7, 862	30	2, 594	3, 338	58	8, 886	11, 20
Mississippi	22	4, 186	5, 378	40	2,002	2, 295	62	6, 188	7, 67
Missouri	43	9, 432	10, 589	56	4, 192	2, 295	99	13, 624	15, 51
Montana	2	462	439	10	613	728	12	1.075	1, 16
Nebraska	37	8, 919	10, 019	89	2, 581	3, 128	76	11, 600	13, 14
Nevada	4	900	792	5	238	240	0	1, 138	1,00

Table 48.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 161 to 180 days, 1927-28.—Continued

State	In cities	of 2,500	or more	In place	es of few 2,500	er than		Total	
	Schools	Boys	Girls	Schools	Boys	Girls	Schools	Boys	Girls
1	2	3	•	5	6	7	8	•	10
New Hampshire New Jersey	18	2, 822 105	2,766	26	1, 116	. 1, 167	44	3, 938	3, 933
New Mexico	5	1. 367	1, 380	7	453 737	445	- 3	558	544
New York	6	1.688	1.641	14	866	841 982	12	2, 104	2, 221
North Carolina	12	3, 567	4, 118	12	186		20	2 554	2, 623
		0,	1.110	7)4	100	240	10-	3, 753	4, 364
North Dakota		439	506	16	1, 028	1, 325	18	1, 467	1, 831
Ohio	49	12,578	13, 193	136	9, 471	9, 736	185	22,044	22, 929
Oklahoma	59	20, 788	23, 066	51	5, 006	5, 764	110	25, 794	28, 830
Oregon	25	4, 863	5, 160	3	192	953	28	5, 055	5, 413
Pennsylvania	80	27, 841	29, 381	85	7, 398	7, 838	165	35, 242	37, 210
South Carolina	8	1,871	2, 869		143	195	11	2,014	3, 064
South Dakota		1,687	2,096	8	470	655	17	2, 157	2, 751
Tennessee	36	9, 197	11, 276	19	1, 590	1, 908	55	10, 787	13, 184
Teras		30, 671	32,967	34	3, 126	3, 304	113	33, 797	36, 271
Utah	13	3, 822	3, 957	24	2, 183	2,2:3	37	6, 005	6, 210
Vermont	4	359	461	29	1, 201	1, 508	33	1, 560	1, 969
Virginia	12	4, 681	5, 262	14	464	649	26	5, 145	5, 911
Washington	5	1,064	1, 095	16	7, 977	1. 927	21	3, 041	3, 022
West Virginia	-37	8, 419	9, 647	117	7, 073	8, 211	154	15, 492	17, 858
Wisconsin	23	5, 541	6, 395	18	1, 778	2, 157	41	7, 319	8, 552
Wyoming,	. 5	1,337	1,438	18	1, 108	1, 209	23	2, 445	2, 647
Outlying part of the United States '									
Hawaii	1	146	168	2	109	106	. 3	255	274

Table 49.—Enropment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 181 days or more, 1927-28

State	In cities	s of 2,500	or more	In plac	2,500	er than		Total	
	Schools	Boys	Oirls	Schools	Boys	Girls	Schools	Boys	Oirls
1	1.	4	i		6.	7	8	,	10
Continental United	1, 107	497, 711	509, 075	294	30, 646	32, 685	1, 401	528, 357	541, 760
Arisons California Colorado Connecticut Delaware	2 97 20 28 1	398 56, 322 9, 229 7, 324 170	375 54, 757 9, 741 7, 545 206	4 4 2 2 2 2	192 311 131 136 287	200 317 152 110 416	6 101 22 30 3	590° 56, 633 9, 360 7, 460 457	573 \$5, 074 9, 893 7, 655 622
District of Columbia Georgia Illinois Indiana Iowa	10	3, 516 5, 904 18, 017 7, 110 7, 058	3, 912 8, 034 18, 852 7, 432 7, 681	0 2	763 125	800	10 10 48 16 24	3, 516 5, 904 18, 780 7, 110 7, 183	3, 912 8, 034 19, 652 7, 432 7, 813
Kentucky Maine Maryland Massachusetts Michigan	8 2	2, 612 1, 274 10, 694 46, 138 48, 063	2, 670 1, 398 12, 116 46, 615 50, 539	2 2 4 20 118	165 202 348 947 10, 022	189 279 443 1, 141 10, 697	10 4 23 169 229	2,777 1,476 11,042 47,085 58,085	2, 859 1, 475 12, 559 47, 756 61, 236

Table 49.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 181 days or more, 1927-28.—Continued

State	In cities	of 2,500	or more	In place	es of few 2,500	er than		Total	
Stape	Schools	Roys	Girls	Schools	Воуз	Girls	Schools	Boys	Girls*
1	2	3	4	5	•	7	8	•	10
Minnesota	40	19, 149	20, 383	8	861	887	48	20, 010	21, 270
Missouri	22	10.772	11.20	5	788	729	27	11, 560	12,009
Montana	5	1,719	1,923	1	95	135	6	1.814	2, 058
New Hampshire	3	1,084	1, 202				3	1.084	1, 202
New Jersey	53	20, 734	21, 048	7	1,016	1,099	60	21, 750	22, 147
New York	131	77, 101	74, 232	50	5, 248	5, 704	181	82, 349	79, 936
North Carolina	1	109	249				1	109	249
North Dakota	2	645	761				2	645	76
Ohio	110	54, 221	54, 604	11	1, 834	1,979	121	56, 055	56, 58
Oregon	2	404	400				2	404	400
Pennsylvania	107	51, 046	52.315	27	5, 413	5, 318	134	56, 459	57, 633
Rhode Island	11	4, 523	4. 6EA	1	65	84	12	4, 588	4. 74
'tah	9	4,660	4,744				9	4:460	4, 74
ermont	7	1, 531	1, 538	5	305	305	12	1, 836	1, 843
Virginia	8	3, 112	3, 655	1	476	515	9	3, 588	4, 170
Washington	22	9, 774	10, 448	5	775	927	27.	10, 549	11, 37
Wisconsin	40	13, 298	13, 962	. 2	141	127	42	13, 439	14, 089
Outlying parts of the United	•							,	
Hawaii Virgin Islands	4	1, 522	1, 194	4 2	468 93	371 . 79	8 2	1, 990 93	1, 563



TABLE 50.—Graduales from all public high schools, and number of graduales continuing their education in 1927-28

										Oraqu	Ornduates in 1927	1261					
Btate		Graduat	Graduates in 1928			Total r	Total number		Ool	Ooing to college	llege	Going	Ooing to other institu- tions	institu-	Total s	Total students continu- ing their education	continu-
	Schools report- ing	Boys	Girls	Total	Schools report-	Boys	Girls	Total	Boys	Girls	Total	Boys	Oirls	Total	Boys	Oiris	Total
			. •	•	•		•	•	9	=	, s	=	n n	2	=	11	25
Continental United States	-	14, 118 210, 916	263, 820 474.	474.736	12.281	187,750	236, 678	424, 437	85,716	K3. 914	129,630	15, 118	37, 130	52, 248	80,834	101,044	181,878
Alabama. Arizona Arransas Colifornia Colorado.	85 7 E 8 F 9	2, 489 2, 489 2, 489	3.04 1.790 14.524 1.17	811.87.8. 828.88.88 88.88.88	5±25±75	1, 942 1, 390 1, 563 2, 354	2, 915 529 1, 675 13, 600 3, 092	4, 857 1, 018 3, 065 25, 193 5, 446	967 908 533 798 098	828 191 783 808 808	1,554 400 7,403 1,855	85 8 8 <b>2</b>	360 75 145 663 191	522 11.282 285/2	245 4.014 954	1, 286 86.77 86.73 86.73 86.73 86.73 86.73	2, 077 11.346 2, 755 2, 140
Connecticut. Delaware District of Columbia. Florida Georgia.	201 7 202	28.1. 28.1. 1.52.1. 1.950	25.13.5 25.13.	6,036 704 3,895 5,000	811-8E	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	2,904 308 1,013 1,558 2,481	5, 158 538 1, 756 2, 727 4, 040	252 252 252 252 252 252 252 252 252 252	363 #9 387 574 881	1,115 179 835 1,121 1,759	178 24 35 87 142	681 47 137 172 306	A 252	824-88 824-88	1.04 721 745 745 1.284	1,972 250 1,007 1,340 2,207
Idabo Minota Indiana Iowa Kansas I	<b>18821</b>	14,862 8,517 8,059 6,625	17.79 17.382 10.348 10.348	3, 29, 7 32, 29, 7 18, 339 15, 437	252 252 252 252 253	12, 912 6, 932 5, 736	14, 198 8, 116 8, 387 7,006	2,687 26,800 15,048 15,123 12,716	3.50 2,187 2,020 1,838	3,949 1,990 2,340 1,948	8, 246 4, 177 4, 340 3, 886	85 750 538 341 372	1,236 794 824 824 824 824 824 824 824 824 824 82	278 1,986 1,644 1,135	5,047 2,725 2,361 2,310	5, 185 3, 134 2, 571	989 10, 232 5, 821 4, 881
Kentucky Louisiana Maine Maryland Massachusetts	219	282.1.1.9 282.1.1.9 284.1.1.9 284.1.1.9	1, 398 11, 398 11, 398	7, 172 3, 683 4, 245 20, 641	213 140 140 100 100	1,963 1,587 1,522 8,821	2,761 2,216 2,252 10,752	4, 724 3, 857 3, 689 3, 774 19, 573	28 18 1. 28 18 18 1.	1.096 910 197 1.133	1,920 1,964 323 978 2,831	162 141 215 165 928	421 316 526 664 2, 252	557 751 3, 210	886 895 641 869 2, 628	1, 517 1, 226 723 1, 028 3, 415	2, 2503 1, 274 6, 041
Michigan Minnesota Missisippi Missoni Mostena	25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 2	7,948 5,866 1,312 6,074 1,431	2.5.5.1.1.2.2.1.1.2.2.2.1.1.2.2.2.2.1.1.1.1	11.15.00 11.11.11.11.11.11.11.11.11.11.11.11.11.	24234 24234 24234	5,058 5,061 1,246 1,134 1,134	9, 215 7, 389 1, 725 1, 566	7.27.23 7.47.1 7.47.1 7.47.1 7.47.1	41. 2 43. 44. 5 44. 44. 5	1. 6.07 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	3,147 4,1383 4,115 833	\$ 5 c 5 8	1, 547 1, 547 139 129	2, 102 1, 952 1, 109 1, 109	3,023 1,945 721 2,547 489	4, 188 3, 154 3, 157 3, 157	5,74 1,50 1,20 1,20 1,20 1,20 1,20

PUBLIC	HIOH	TOOTION	0
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W. K	3																
Nevada	56	4,774	6,213	10.58	33.7	3,618	1.826	¥.	818	1,032	1.847	167	3	514	982	1.370	2,361
New Hampshire.	200	ğ	1,165		11:	18	7.7	2.20%	387	25	8 %	116	4	503	203	200	
New Jersey	7	5,882	6,550		13	5,383		11.728	2, 161	1.070	3.231	280	2.020	2.819	2.960	3.090	
New Merico.	8	471	99		48			199	115	116		16					
New York	614	18,540	19,368		282				8, 196			2.383	4.975	7.358		10.696	
North Carolina	55	3,657	5,876		3				1,202	1,919	3, 121		040	333		2.559	
North Dakota	160	386	2,116		240					23		193	-	-		866	
Oklahoma	2.5	4,219	5,629	2.846	386	3,651	4, 962	8,633	1,238	1,674	2, 912	22	362	2,88	1,461	2,036	3, 497
Oregon	200	9-618	2 957		306				620	-		8	200	750	-		
Pennsylvania	88	16,261	19,715		2	15,054			4.959	3,535	8, 494	1.363	4.374	5, 737	6.322	603	-
Rhode Island.	6	8	1.202		82				27.7			8	202	286	100	36	
South Dakota	243	1,306	2,05	E .	7.5	980	75	2,733	209	65	1,372	28	25	25	999	833	1,599
			-		•				3	27	1, 300	3	3	760	3	5	-
Tennessee	ន	2, 535	3, 573	100	206						100	167	380	292	882	-	
Terns	469	6,870	9,375	7.57	900	5,854			2, 781	3, 740	6, 530	320	8	223	3, 110	4, 252	7,362
Vermont		629	200	100	3 5		671		112	3 3	308	16	23	250	200	200	
Virginia	300	2,154	3,728	5,877	273	2,124	3, 709	5,833	88	1,213	2,211.	180	721	910	1, 187	.83	3, 121
Washington	273	4.754	5.913	- 1	240		-		1.480	1.435		3.67	250	1 301	1 837		
West Virginia.	20	2,209	3,003		162	2,054	2,858		86.	1,102	1,898	2	356	520	98	1,458	2.418
Wideonsin.	20 25	6,333	78, 157	7.480	360	5, 882	7,905	13,887		1,400	2,940	632	B.	2, 285	2,172		5,23
		-		- 11	2	100	010		1	140	807	0		3	:	777	60
Outsigning parts of the Critica States				*					r		_	_		_			
Alaska,	=°	÷	Ç	18	=	\$8	28	28	18	22	83	1+0	010	7.	8:	83	28
Bawaii	100	380	326	718	4 8	302	27.	£ 5	107	4	12	28	18	130	38	145	3.5
Porto Rico	X ==	1,679	233	2,24	23	1,417	5.5	1.872	23	85	117	22.2	92	5.2	£ 8	15	189
			2	3	:	1		2	5	2		-	;	7	8	5	30.

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BIENNIAL SURVEY OF EDUCATION, 1926-1928

TABLE 51.—Graduates of all public high schools in places having a population of fewer than 2,500, and number of graduates continuing their education in 1927-28 55.1.68.5 55.0.5 55. 62,810 Total students continu-ing their education Total 8 Girls 37,749 288 888 4L 788 1,436 1,262 1,262 1,262 897 897 1,263 1,263 1,277 1,574 1,343 927 927 927 2 Boys 582 832 832 8 25352 52523 = 25 to other institu-tions Total 82525 88355 88355F 7 2333 2 27 Spreed arears areals areas seesal Girls 3 = 5 Going 84828 28828 288888 388888 38888 Boys 3 = Graduates in 1927 6 Total 40,786 83848 2 Going to college Girls 249 \$485E = 2 Boys 12458 88588 82855 12458 537 58233 2 Z Total 2,361 1,418 1,886 1,886 6,318 6,550 7,987 2,551 82853 • \$ Girls 1.378 1.378 1.075 125 552 252 253 253 253 £ 4.6.7. \$ 1.35.8.2. Total number 00 8 Boys 22222 28885T . 8 Schools report-8 Total 2,572 364 1,601 1,980 162, 924 2, 634 1, 132 1, 878 7,877 10,611 3,790 3,790 • Graduates in 1928 Girls . 132 712 1.038 83 1, 488 208 1, 7872 1, 11 - . 252238 8828888 8 1. 084 1.39 1.39 1.39 1.39 1.39 1.39 Boys 5 ~ 6 Schools report-ing 11, 163 85888 83588 191 191 162 163 163 163 \* Louisiana Maine Maryland Massachusetts Michigan Continental United States. Artaona. Artansas California. Colorado. lowa. Kansas Kentucky State Alabama



	Andrew Tilbert	THE REPORT OF THE PARTY OF	
PUBLIC	HIGH	SCHOOLS	

evada.	22	118	82	-	82	5 8	25.7	602	83	49	£ 5	. C	150	165	137	3 2	° £
ew Jersey	3 2	639	3 23	200	2.2	256	77.2	1,328	152	100	36.	28	202	38	211	3.4	22.8
w Merico.	26	18.8	7 602	4.58	\$ %	825.	7.28	4,367	516	± ₹	 	324	.9.8	1, 402	<u>5</u> <del>2</del>	1, 565	2,406
North Carolina	3.7	2,095	3,302	7.5	326	1, 636		4, 488	108	1, 136	1.844	18	802	676	878	1.644	
rth Dakota	ä	35	1.656		88	8		2,396	7.	327		137	411	87.	414		
Oklahoma	397	28	9.50 F.	. <del>.</del> .	37	4	2,341	. 4.	666	925	1,588	25	38	495	252	1.226	2,073
Oregon	18	F 062	1,255	2,307	180	808		1,995	225	246		7.	237	311	300		
Pennsylvania	423	3, 179	4, 580		383	3, 434	4, 244	7,678	808	0.12	1, 688	547	1,321	1,868	1,485	2,071	3,55
Rhode Island	2	2	25		2	28	1961		20 00	3 6	11.0	es:	F 2	8	= §	7.	* .
South Dakota	38	1 245	1 803	34	3 2	814	675	2,822	8 8	2	25	8 3	8.8	5 5	2 ±	282	1.2
Tennessee	181	1.227	1,635		166	1,005	1,449		ş	571	975	137	280	436	ī	870	1,411
Texas	343	2,245	3,000		295	1, 939	2,619	4,538	2	1, 269	2, 163	216	280	478	1, 110	1, 529	2,63
Otah	31	\$	188		8	455	573	1.03	182	214	386	25	28	3	220	012	
Vermont	42	219	265		43	508	230		42	*	93	8	<del></del>	118	7.5	136	8
Virginia Washington	25	1.026	2.076	2 5 2 5 2 5 2 5	238	1. 518	25	3,342	31	390	1.0.18 7.48	2:2	397	500	25.5	1.062	1.623
Virginio	1361	100	1 485		8	900			280	5	- 8-6	ě	2	338	466	94	
Wisconsin	301	138	2 162	12	18	2,000	2,94	5,048	£.	9	1,055	Z.	3	1.25	818	- E	2,280
Outlining marts of the United Order	10	8	Q.	- 11	8	3	es.	97.0	ò	7.5	138	7.1	લ	-	2	101	E.
which pains of one Courses Courses																	
Afaska Hawaii Dhii	200	823	\$E.	188	=*.	ari	88	110	<b>288</b>	21-0	888	nn	r-90	265	253	289	*
Philippine Islands	-	149	0	149	-	8	0	183	8	0	8	16	0	16	38		0

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588.93

3,886 3,665 1,190 1,190

-Graduates from regular high schools having a course of four years, and number of graduates continuing their education in 1927-28 300 300 300 1,828 1,007 1,736 1,736 number continu-Total 18 Cirls 308 158 158 973 973 1,050 1,050 8 = 8 Total Boys 254526 50 ESS 50 = 3 Ooing to other institu-883 Total 2 3 22126 18E22 25.10 25.00 OILIS 3 8 11,085 Boys 821 + 52 2 2 2 8 8 2 2 Oraduates in 1927 Total 23 1:424 1.1 282222 2325 232522 232522 23252 2 to college 8 Girls 5 25225 = 42 80 Boys 5228825 F83338 44, 161 2 Total 3, 193 . Total number 1,116 287 712 8,308 1,436 2,644 1,013 1,952 124.4.4 4-1-1-0.0 5255-1-1-1-1-1-0.0 5255-1-1-1-1-1-1-0.0 5255-1-1-1-1-1-1-0.0 Girls 8 90 38 2662 2662 1,978 1,085 193 743 1,241 Boys 873 1.4.8. 1.1. 1.2. 1.1. 1.2. 1.1. 1.2. 1.1. 1.2. 1.1. 1.2. 1.1. 1.2. 1.1. 1.2. -8 Behools report-3 . Total 1.1.92 2.1.1.438 2.04.1.020 2.04.1.020 5,360 1,895 1,163 3,556 2.5.25 2. 10 Oraduates in 1928 Girls 8 93555 15,771 6,185 6,515 5,532 2,2,2,5 7,2,5 7,000,7 ٠ 2 Boys 458 759 751 2.508 1.858 1.6.25 2. Ŧ, Schools report-ing Continental United States Alsbams Arizons Arkansas Connecticut. Maine Maryland Massachusetts California Delaware District of Columbia. Florida State Kentucky TABLE 52.

-		*	PUBLIC	нісн	schools
1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 1. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	2 2 2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	28. 28. 28. 28. 28. 29.	1,850 4,544 379 152 2,855	3.1.3 3.2.36 245 245	នដដ្ឋន
1,058 41 2,192	2, 525 3, 365 1, 154	5, 126 300 895 900	1, 127 2, 637 210 210 1, 615	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	£ \$ 23 8
28283	2, 13, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	4. 8.89. 8.88. 8.88. 8.88. 8.88.	27. 1.907. 1.907. 07.	1,481	201 101 145 145
25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6, 335 813 532 1,825 439	3,854 218 218 372	462 634 67 103 813	1, 711 1, 111 187	F-0-2811#
7.38 2.38 2.38 3.38 3.38 3.38 3.38 3.38 3	4 22 8 2 5 2 2 2 8 2 8	2, 938 1, 938 162 312	319 319 36 38 38 38 38 319	714 253 1, 256 50	5455
មួយខន្លឹះ	4 38 F 5 E	25228	5.55 18.88 18.88	825 25 25 25 25 25 25 25 25 25 25 25 25 2	1-0484
2 38 38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1, 63 2, 68 1, 186 1, 1	5, 325 379 1, 310 1, 065	1,388 3,910 312 1,772	2, 28, 2, 2, 28, 28, 28, 28, 28, 28, 28,	82772
2888	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2, 280 8, 171 , 88 19, 19, 19, 19, 19, 19, 19, 19, 19, 19,	1,170 1,010 95	55288
1, 598 1, 598	2,086 619 619	3, 137 241 572 477	1, 550 1, 550 138 138 138 138	1, 202 775 1, 118	\$2.58£
75. 1.8. 151. 151. 151. 151. 151. 151. 151. 151	20. 910 6, 416 17, 618 4, 083	20, 285 1, 993 1, 613 3, 536 4, 491		46.25. 46.25. 717.	88 393 1,872 545
8288	& 31325 B	9888	SS 223 200 200 200 200 200 200 200 200 200	88850	±873¥

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•	040	
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- 1	1777	

BIENNIAL SURVEY OF EDUCATION, 1926-1928

Treex 53.—Graduates of regular high schools in places having a population of fewer than 2,500, and number of graduates continuing their education in 1927-28 1,238 1,238 1,1938 1,065 363 478 1,191 Total students continu-ing their education Total 1,808 1,378 1,378 2 Girls 282 2286 244 314 315 315 315 315 315 315 315 315 30, 3.55 17 Boys 258827 728828 288827 728888 18,991 **11188** 2 Going to other institu-17.778 Total ×8823 118828 2806 281 281 281 281 281 321 858888 2 Girls នឧខនិធ នួងមន្តនិ 83888 \$385B 521 335 335 213 = 2 Boys 8388F 25223 Z Street 3 83128 : Graduates in 1927 Total 32, 570 £88.8€ €15.00 € 32863 22638 1281708 2 Going to college Girls 17. KG \$6525 FE 525 \$ \$25 Z B = Boys 14, 707 Total 112, 3K3 9, 145 6, 030 2, 116 2, 116 2 935 935 989 2 636 25255 • Total number Cirls 27.5 4 4 5 5 5 5 5 8 8 27 E E E 3,343 1,850 3,427 1,245 282223 282223 00 Ę Roys 48, 0K8 geter grift 22,163 27,175 17,175 17,175 88E82 7.888. 7.888. 7.878. -Schools report-ing 22823 33422 8 25523 38148 84888 • 202 12.1. 202 12.1. 202 12.1. Total 132, 951 4 Graduates in 1928 Girls 75,951 £8219 4444.1 818882 1. 88648 2 2 2 8 2 2 2 8 2 2 2 2 8 2 2 2 2 3 8 4 Boys g 82428 882458 84428 \* 15 Schools report-ing 22222 22222 22222 202222 222222 9.436 52848 5385 Continental United States... Iowa Kansas Kentucky Louisiana Maine Maryiand Masschusetts Michigan Minnesota. Mississippi Missouri Montana. Connecticut
Delaware
Florida.
Georgia Arteona. Arkansas Californis Colorado. State Alabama

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DIIDIIC	UICU	SCHOOLS
PI DIAL.	DILLER	

Nevada	North Carolina. 369 2 055 North Dakota. 243 530 0000 1519 3,532 Oklahoma. 347 1,538 Oregon. 194, 1,032	Pennsylvania         350         2,832           Rhode Ishand         3         29           Bouth Carolina         136         743           Gouth Dakota         222         1,197           Tennessee         167         1,123	Texas 311 2,032 Dtah 12 318 Vermont 12 57 Virginia 252 989 Washington 1,469.	West Virginia 78 640 Wisconsin 282 2,033 Wyoming 34 191	Outlying parts of the United States Abaka 10 33 Hawali 3 102 Philipping Islands 1 149
207 233 207 378 208 1,293 2,084 3,366	3,222 1,459 2,957 2,067 1,236 2,268	3.494 6.326 52 81 1,257 2.000 1,720 2.917 1,444 2.567	2 772 4,804 383 7111 57 114 1,852 2,841 1,797 3,286	2, 664 4, 697 278 469	38 72 73 174 0
3383335	318 236 492 3 295 1,78	323 120 201 155	267 1, 1, 228 228 201 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	÷	28-
167. 488. 488. 488. 488. 488. 488. 488. 48	2588 2,775 2813 1,312 2813 3,806 329 1,824 853 1,095	25 61 25 61 715 1,038 089 1,595 897 1,286	77.2 2,383 305 406. 51 61 970 1,764 276 1,560	926 2, 649 202 6,217	888
3, 494	7,363 3,168 1,948	2, 85 2, 7, 86 2, 65 183	4, 22, 21, 21, 22, 24, 24, 24, 24, 24, 24, 24, 24, 24	1, 492 4, 575 419	222
7.288 138 138 138 138	78 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		788 130 14 391 311	22 22 25 25	<b>2</b> 88
2888 2888 2888	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	-i	140 1,928 168 298 9 23 649 1,040 307 618		25.0
	25.14.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.25.25 15.		35°°55		200
18282	22 <b>1</b> 28	<u> </u>	gragg g	150 815 17	-00 -00
1, 136 1, 136	1, 256 399 303	5.45 5.88 5.88 5.88 5.88 5.88 5.88	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,124	5125
81388	8.70 369 651 300	1, 081 111 415 476	878 181 753 745	55.5	228
<u> </u>	1.86 9.1.0 8.1.0 8.1.0 8.1.0	05 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,372 263 1,029 101	1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	250

57, 725 1,52 11,53 19,53 1 students continu-Total 2 Girls 8212834 1282523 822834 1282523 80 1,125 1,125 1,125 1,125 1,135 2,503 2,503 137 TABLE 54.—Graduates from reorganized public high schools, and number of graduales continuing their education in 1927–28 1,35° 2 = 32, Total : Boys 637 549 549 549 549 549 549 549 549 788 885 EEEE 885 2 25 Going to other institu-tions Total 365 2 14 Girls = Boys 72.584 7.6881 287.214 282.58 527.e4 83 2 1927 Orndustes in Total 1, 186 1, 063 1, 063 86223 12 Going to college Girls = 21. Boys 2 Total 1, 966 1, 966 527 2,746 6,6111 4,921 976 1,099 1,486 9,605 138 77.979 25.50 Girls number 25335 00 Total Boys -8 Schools report-ing 522323 64.723 52758 82058 52745 528235 2,621 150,347 3, 311 5, 503 10, 252 10, 252 3, 046 11, 2, 113 1, 444 11, 444 Total 1,051 10,120 120 120 130 130 3, 153 6, 828 5, 058 1, 354 258853 49 Graduates in 1928 Girls 85288 æ Boys 317 8 Schools report-ing 828 Louisians.
Maine.
Mayland.
Massechusetts. Continental United States Illinois Indiana Iowa Kansas Kentucky State Artsona Artsona Artsona California Colorado Connecticut

371         619         96         117         216         24         70         94         123         187         310           2,602         4,570         1,972         4,015         354         820         1,174         2,377         2,812         5,189           5,602         4,550         619         756         1,375         50         96         146         669         852         1,521           5,74         806         177         217         394         13         58         71         190         275         465	785 12 422 1, 822 1, 347 3, 169 447 1, 436 1, 883 2, 269 2, 783 5, 052 207 373 3, 28	ci .	2,333     419     580     999     30     103     133     449     683     1,132       4,103     422     390     812     177     407     584     599     797     1,396       481     37     27     34     44     7,75     119	153 24 12 36 5 35 40 29 47 76	ď
371         619         96         117         216         24         70         94         123         1231         2,023         1,992         4,015         354         820         1,174         2,377         2,377         2,577         2,576         1,375         50         96         146         669         257         1,900	12,422         1,822         1,347         3,169         447         1,436         1,883         2,269         2.           373         36         24         62         3         6         9         33           197         30         32         62         3         6         9         33           1,836         136         12         235         6         19         23         11	1, 131         1, 489         2,620         72         126         198         1, 203         1, 203           321         291         612         10         44         54         331           82         77         159         62         126         188         144           200         230         439         8         89         97         217           278         265         543         78         250         328         356	419 580 999 30 103 133 449 422 390 812 177 407 584 599 37 48 85 7 27 34 44	24 12 36 5 35 40 29	ď
371         619         99         117         216         24         70         94           770         12,314         2,023         1,992         4,015         354         820         1,174         2,619           574         966         177         217         394         13         38         71	12,422         1,822         1,347         3,199         447         1,436         1,883         2,31           197         30         32         62         3         6         9         9         9           1,826         235         283         518         246         19         9         9           1,296         235         283         518         24         71         95	1, 131     1, 489     2,620     72     126     198     1, 34       321     291     612     10     44     54       82     77     159     62     126     188       200     230     439     8     89     97       278     265     543     78     250     328	419 580 999 30 103 133 422 390 812 177 407 584 37 48 85 7 27 34	24 12 36 5 35 40	đ
371         619         99         117         216         24         70           770         12,314         2,023         1,992         4,015         354         820         1,           602         4,550         619         776         1,375         50         96         1,           574         986         177         217         394         13         38	12,422 1,822 1,347 3,169 447 1,436 1. 373 36 22 62 3 6 197 236 127 235 6 1,296 235 283 518 24 71	1, 131 1, 489 2, 620 72 126 321 291 612 10 44 82 77 159 62 126 200 230 439 8 89 278 265 543 78 250	419 580 999 30 103 422 390 812 177 407 37 48 85 7 27	24 12 36 5 35	g
371 619 99 117 216 24 750 12 314 2,023 1,992 4,015 354 602 4,550 619 775 1,375 50 574 137 394 13	12,422 1,822 1,347 3,169 447 1,337 30 32 82 3 3 1,296 226 226 228 518 248	1, 131 1, 489 2, 620 72 10 291 291 10 612 10 62 200 220 439 82 265 543 78	419 580 999 30 422 390 812 177 37 48 85 7	24 12 36 5	σ
371         619         99         117         216           770         12,314         2,023         1,992         4,015           602         4,550         619         756         1,375           574         906         177         217         394	12,422 1,822 1,347 3,169 3,189 1,373 3,08 3,2 6,2 8,2 8,3 8,3 8,3 8,3 8,3 8,3 8,3 8,3 8,3 8,3	1, 131 1, 489 2, 620 321 291 612 82 77 159 209 230 439 278 265 543	419 580 999 422 390 812 1 37 48 85	24 12 36	
371         619         99         117         4           770         12,314         2,023         1,992         4,50         4,50         1756         1,           574         996         177         217         217         217         1,	12,422 1,822 1,347 3, 373 36 24 197 30 32 565 108 127 1,296 225 283	1, 131 1, 489 2, 321 291 200 220 220 220 220 220 220 220 220 22	419 580 422 390 37 48	24	
371 619 99 17, 2, 023 1, 570 12, 314 2, 023 1, 619 17, 619 17, 619	12 422 1,822 1,361 197 30 30 1.286 235	1, 131 321 82 288 278	419 422 37	* * * * * * * * * * * * * * * * * * * *	
371 619 700 12.314 2, 602 4, 550 574 996	12 422 373 197 1, 286	4			
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	State			Continental United States	Alabama Artzonia Artkansas California Colorado	Connecticut Delaware Florida. Georgia	Dlinols Indiana Iowa Kansas Kentucky	Louisiana Maine Maryland Massachusetts Michigan	Minnesota
	1	Schools report-	•	1.727	25811	HE TIPE	282243	254 EE	22
	Graduat	Boys	•	13, 101	28 48 88 88 88 88 88 88 88 88 88 88 88 88	28882	55.558 55.558	1,328 85.1	327
4	Graduates in 1928	GRE		16, 872	1, 1, 283 283 88 368	35.518	.1. 88. 1.080 1.080 1.080 1.080 1.080	88.388 88.388	753
	X.	Total	10	29, 973	1, 981 106 329 573 673	25.8 25.8 25.12.13.13.13.13.13.13.13.13.13.13.13.13.13.	3, 255 1, 832 873 873	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8
٠		Schools report- ing	•	1, 588	= 2 % = E	uu Sirn	200 200 200 200 200 200 200 200 200 200	24 4 8 1 5 I	2
	Total	Boys		12, 255	236 236 276 276	8222347	2.4 2.2 2.2 2.2 2.2 3.2 3.2 3.2 3.2 3.2 3.2	1. 55.52.54	196
	Total number	Girls	20	15,850	1, 034 47, 47, 1828 1828 387	1.45.83	1, 621 1, 962 1, 962 280 280 280	116 38 126 1,559	;
		Total	•	28, 105	1. 12. 12. 12. 12. 12. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	211282	3,080 1,750 2,080 2,550 3,550 5,500 5,500	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	310
	Go	Boys	9	50 E	48282	1232B	원폭합물1:	1-44×8	• 0
Grav	Going to college	Girls	=	4,386	28567	_818857	885858	721-0 <b>6</b>	60
Graduates in 1927	lege	Total	12	8, 216	용수포표함	#3.35 E	21.08.748 21.08.748	38=88	2
1927	Going 1	Boys	2	1,301	8 2 8 2 S	102360	=8 <b>=8</b> 8	169	9
	Going to other institu-	Girls	110	3,097	8 2 2 4 4 ¥	44 77 77 16 16 16 16 16 16 16 16 16 16 16 16 16	2424	u85 <b>%</b>	ě
	nstitu-	Total	. 21	4, 398	==888	48507	22221	444 122 882 882 882	2.1
	Total st ing th	Boys	91	3,070	22823	26.50	. 511 285 1146 104	e 25 e 25 th	101
	Total students continu- ing their education	Girls	17	7,394	485 128 128 128	38 127 16 31	453 181 181 181	61 <b>4</b> 77.418	
	ontinu- ation	Total	3	12,464	28.22 E3	ឧឧឌ្ឍล≠	2.5.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	 82823	0000

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25822	92 92 248 18	541 30 107 157	<u>8</u> 25329	137	10
28872	28 250 200 9 9	\$2 % \$2 E	88 24 88 E	252	63
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85288 	48 1,219 418 16	831 138 108 108	155 155 242 369	5.8	52
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\$ 50 TES	11.025 30.025 30.025	2 033 131 295 521	354 370 100 555	888	12
858853 -	6.75.58 8.85.38 8.00	1,0% 138 191 308	88888	1288	-
- <b>3</b> 2288	35.1. 3.1.1. 3.1.1.2.5. 3.1.1.2.5.	208 401 213	162 37 276 276	88	п
E 17 4€ 8	8 4 7 5 6 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	50-48	58788	110	63
Newada. New Hampshire. New Jersey. New Mexico.		Pennsylvania. South Carolina. South Dakota.	Utah. Vermont Virginia. Washington	Wisconsin Wyoming	Outhing part of the United States

Table 56.—Value of property and equipment and size of libraries, in all high schools reporting, 1927-28

	Lib	orarios		ounds and uildings	tus,	fic appara- furniture, equipment	sites,	ditures for buildings, provements
State	Schools report- ing	Volumes	Schools report- ing	Value	Schools report- ing	Value	Schools report- ing	Amount
i	2		4	8		7	8	,
Continental U.S	5, 219	9, 746, 274	5, 258	\$1,245,024,837	5, 286	\$130,831,931	2, 134	\$76, 358, 495
Alabama Arizona Arkansas California Colorado	112 29 46 379	120, 515 55, 345 73, 574 1, 157, 678 193, 995	115 28 44 391 99	10, 985, 659 4, 846, 225 6, 497, 112 126, 496, 831 18, 915, 422	114 29 44 394 100	1, 133, 602 675, 386 602, 258 18, 283, 808 1, 804, 002	84 13 21 213 40	1, 534, 645 48, 919 1, 687, 657 9, 520, 182 375, 280
Connecticut	63 3 15 72 65	111, 577 9, 910 29, 943 88, 481 150, 764	- 66 4 13 74 69	25, 603, 085 1, 925, 130 10, 925, 882 18, 038, 576 9, 355, 220	65 4 13 74 68	3, 066, 095 125, 000 951, 985 1, 712, 814 1, 010, 515	12 2 2 27 30	970, 507 750, 000 300, 000 904, 573 239, 450
Idaho	49 436 150 135 354	66, 863 748, 689 287, 211 205, 214 409, 345	50 425 154 134 355	4, 729, 705 114, 815, 905 32, 247, 537 28, 843, 464 32, 727, 370	52 432 154 135 351	528, 008 11, 950, 071 2, 756, 224 2, 943, 712 4, 027, 724	18 151 53 39 143	236, 601 4, 746, 819 2, 013, 355 273, 179 2, 712, 762
Kentucky Louisiana Maine Maryland Massachusetts	48	100, 195 58, 167 45, 497 61, 988 188, 116	77 48 68 34 184	8, 351, 406 7, 411, 659 6, 673, 418 11, 606, 719 63, 691, 559	80 47 68 35 178	837, 852 425, 897 635, 957 1, 102, 275 5, 483, 194	· 35 26 22 11 33	1, 568, 718 1, 728, 058 141, 290 11, 268 2, 642, 853
Michigan	179	408, 152 313, 932 67, 399 377, 084 83, 417	130 103 43 173 43	62, 238, 178 30, 894, 053 5, 068, 946 28, 937, 502 5, 027, 000	128 18 42 179 43	6, 116, 971 2, 872, 058 544, 195 2, 867, 154 621, 805	56 28 22 66 16	3, 410, 788 214, 098 237, 196 1, 657, 524 305, 500
Nebraska	13 38 86	105, 891 17, 087 35, 788 193, 408 24, 351	99 14 32 89 18	16, 721, 272 1, 513, 275 4, 200, 380 38, 918, 948 1, 585, 000	100 14 33 88 19	1, 919, 541 203, 250 361, 023 4, 458, 667 137, 402	33 9 3 26 11	545, 836 143, 877 1, 000 2, 577, 320 71, 985
New York North Carolina North Dakota Ohio Oklahoma	18	663, 454 106, 381 29, 807 617, 482 237, 342	159 80 18 347 142	107, 453, 018 12, 051, 060 1, 958, 948 91, 082, 853 17, 920, 578	150 82 18 349 146	10, 673, 967 957, 807 197, 617 7, 727, 533 2, 211, 788	51 36 12 120 68	5, 571, 479 479, 976 109, 947 3, 648, 661 1, 148, 553
Oregon	386 19 47	112, 451 563, 655 33, 629 44, 996 66, 115	92 384 20 51 36	10, 243, 007 121, 703, 542 8, 984, 426 4, 930, 000 4, 443, 770	60	1, 399, 215 11, 210, 138 1, 169, 919 484, 402 482, 558	48 178 8 15	1, 193, 354 9, 429, 418 2, 331, 906 241, 950 364, 166
Tennessee	181 41 16	83, 913 445, 883 49, 061 9, 994 83, 790	179 39 15	7, 921, 947 31, 222, 719 7, 278, 867 1, 864, 000 9, 471, 888	75 181 39 17 59	3, 706, 261 610, 366	33 71 19 5 28	728, 363 8, 249, 200 274, 965 474, 650 627, 019
Washington West Virginia Wisconsin Wyoming	103	236, 726 162, 035 375, 578 34, 406	125	19, 211, 047 13, 462, 628 29, 745, 066 4, 290, 035	138 106 127 25	1, 389, 087 3, 645, 549	66 57	756, 860 2, 215, 138 1, 823, 559 17, 891
Outlying parts of the United States				1 700 000		40.010		E41 000
Philippine Islands Porto Rico Virgin Islands	11	13, 592 77, 195 10, 990 650	14	854, 963 577, 834	11	176, 422 97, 679	6	

## PUBLIC HIGH SCHOOLS

Table 57.—Value of property and equipment and size of libraries in regular high schools, 1927-28

	• Lib	oraries	Ground	ls and build- ings	tus,	fic appara- furniture, equipment	sites.	ditures for buildings, provements
State	Schools report- ing	Volumes	Schools report- ing	Value	Schools report- ing	Value	Schools report- ing	Amount
1	2		4			7	8	•
Continental U.S	3, 204	5, 396, 991	3, 221	\$636, 344, 029	3, 270	\$70, 210, 592	1, 342	\$36, 844, 450
Alabama	25	32, 861	26	4, 485, 342	25	304, 419	15	1, 073, 675
Arizona	13	26, 220	13	2, 557, 225	14	390, 205	5	9, 467
Arkansas	15	19, 340	205	1, 035, 711	15	163, 466	107	101, 102
California	259	665, 139 85, 605	265 48	68, 569, 318 6, 148, 425	266 49	10, 574, 324 601, 376	163	4, 863, 003 36, 653
Convecticut	40	81, 657	42	19, 065, 639	41	2, 489, 169	9	729, 507
Delaware	1	5, 910	2	1, 500, 930	2	85, 000	1	745, 000
District of Columbia.	7	24, 743	6	8, 370, 000	6	709, 485		
Florida Georgia.	20 43	20, 408 56, 178	20 44	2, 063, 000	20	272, 512 533, 674	23	55, 700 226, 600
Georgia	30	30, 178	- 11	4, 545, 495	**		۵	220,000
Idaho		48, 187	39	2, 916, 598	41	322, 629	15	245, 601
Illinois	400 87	630, 272 161, 778	387 88	99, 766, 997 19, 472, 287	395 88	10, 286, 046	137 28	3, 848, 344 1, 246, 365
owa.		81, 532	61	8, 393, 988	62	812, 576	19	97, 960
Kansas		214, 093	257	15, 458, 533	253	1, 962, 646	100	760, 817
Kentucky	51	71, 680	51	4, 637, 057	54	465, 701	21	305, 871
oulsiana	42	51, 459	43	6, 207, 259	42	281, 611	23	975, 450
Maine	47	28, 126	47	3, 621, 256	47	364, 307	15	62, 490
Maryland Massachusetts	28 74	41, 209 86, 552	28 75	6, 990, 300 25, 973, 066	29 72	779, 275 2, 241, 378	10 15	10, 768 860, 847
		124, 763	34	19, 738, 728	35	1, 787, 867	17	1, 158, 548
Michigan Minnesota		157, 461	47	8, 426, 536	44	593, 867	16	128, 20
Mississippi	22	23, 775	22	1, 533, 000	21	135, 375	11	107, 90
Missouri	115 33	174, 564 65, 727	107 34	14, 146, 834 3, 302, 000	116 34	1, 579, 732 464, 055	41	237, 078 15, 500
				30.00 . 1 3.77			100	
Nebraska Nevada	63	72, 060 12, 312	10	9, 695, 995 978, 275	66	1, 110, 915	21	428, 290 142, 731
New Hampshire		18, 997	14	2, 481, 780	15	212, 323	2	800
New Jersey	55	124, 859	58	26, 100, 772	58	3, 430, 504	16	2, 094, 17
New Mexico	13	12, 222	12	948, 000	13	76, 902	8	62, 300
New York	92	447, 519	'48	71, 068, 101	87	7, 565, 369	17	2, 063, 025
North Carolina North Dakota	68	81, 723	67	8, 389, 380	69	680, 710 155, 327	31	103, 28
Ohio	194	21, 361 223, 934	13	1, 403, 948 31, 797, 841	198	3, 040, 740	68	1, 770, 16
Oklahoma	76	79, 588	73	4, 231, 900	77	634, 380	39	449, 37
Oregon	-73	78, 355	73	7, 968, 072	74	1, 094, 376	38	922, 95
Pennsylvania	209	245, 025	201	41, 965, 481	208	3, 597, 300	101	1, 832, 62
Rhode Island South Carolina	13	26, 231	13	5, 252, 426 3, 285, 500	12 42	839, 919 310, 287	14	1, 672, 90
South Dakota	27	34, 176 46, 989	• 43 • 27	3, 025, 981	26	348, 558	10	225, 950 227, 44
					58	472, 186	26	9
Tennessee		61, 289 241, 280	56 112	4, 407, 147 13, 648, 495	114	1, 689, 595		2, 073, 98
Utah	16	17, 325	13	1, 692, 886	14	179, 656	9	76, 84
Vermont Virginia	. 8	5, 344 51, 421	43	487, 000 4, 630, 212	42	87, 350 329, 166	25	24, 65 532, 04
	100	The second second						
Washington	103	188, 972	102	13, 135, 447	105 53	1, 748, 074 566, 651	40 37	367, 00 1, 614, 68
Wisconsin	80	72, 043 232, 162		4, 588, 042 13, 304, 792	77	1, 680, 268	37	1, 427, 74
Wyoming	. 16	22, 565		2, 925, 035	15	346, 606	8	11,99
Outlying parts of the United States								
Hawati	4	8, 016	4	. 1,099,790	4	275, 170	3	382, 00
Philippine Islands	. 18	77, 195	14	854, 963	16	176, 422 97, 679	6	56, 68, 84, 056
Porto Rico	. 11	10,990	11	577, 834	1 11	W/, 0/V		01,00

Table 58.—Value of property and equipment and size of libraries in reorganized high schools, 1927-28

200	Lii	oraries		ounds and uildings	tus.	fic appara- furniture, equipment	sites, l	ditures for buildings, provements
State "	Schools report- ing	Volumes	Schools report- ing	Value	Schools report- ing	Value	Schools report- ing	Amount
ì	2	3 .	4		6	,	8	,
Continental U. S	1, 955	4, 349, 283	2,037	\$608, 680, 808	2, 016	\$60, 621, 339	792	\$39, 514, 048
Alabama Arizona Arkansas California	16 31 120	87, 654 29, 125 54, 234 492, 539	89 15 29 126	6, 500, 317 2, 289, 000 5, 461, 401 57, 927, 516	89 15 29 128	829, 183 285, 181 438, 792 7, 709, 184	69 8 14 50	460, 976 39, 452 1, 586, 558 4, 657, 179
Colorado	23 2 8	29, 920 4, 000 5, 200 68, 073 94, 586	51 24 2 7 54 25	12, 766, 997 6, \$37, 446 418, 200 2, 555, 882 15, 975, 576 4, 809, 725	51 24 2 7 54 24	576, 926 40, 000 242, 500 1, 440, 302 476, 841	23 3 1 2 20 7	338, 627 241, 000 5, 000 300, 000 848, 87; 12, 850
daho. llinois ndiana owa Kansas	9 36 63 74 94	18, 676 118, 417 125, 433 123, 682 195, 252	11 38 66 73 98	1, 813, 107 15, 048, 908 12, 775, 250 20, 449, 476 17, 268, 837	11 37 66 73 98	205, 379 1, 664, 025 1, 073, 289 2, 131, 136 2, 065, 078	3 14 25 20 43	91, 000 898, 47/ 766, 900 175, 219 1, 951, 94/
Kentucky Jouisiana Maine Maryland Massachusetts	20	28, 515 6, 708 17, 371 20, 779 101, 564	26 5 21 6 109	3,714, 349 1, 204, 400 3, 052, 162 4, 615, 419 37, 718, 493	26 5 21 6 106	372, 151 144, 286 271, 650 323, 000 3, 241, 816	14 3 7 1 18	1, 262, 84 752, 60 78, 80 50 1, 782, 00
Michigan Minnesota Mississippi Missouri Montana	50 21 64	283, 389 156, 471 43, 624 202, 520 17, 690	96 56 21 66 9	42, 499, 450 22, 464, 517 3, 532, 946 14, 790, 668 1, 725, 000	93 54 21 63 9	4, 329, 104 2, 278, 191 408, 820 1, 287, 422 157, 750	39 12 11 25 5	2, 252, 244 85, 89- 129, 29: 1, 420, 449 290, 00
Vebraska Vevada Vew Hampshire Vew Jersey Vew Mexico	33 3 20 31 6	33, 831 4, 775 16, 791 68, 549 12, 129	35 4 18 31 6	7, 025, 277 535, 000 1, 718, 600 12, 818, 176 637, 000	34 4 18 30 6	808, 626 73, 450 148, 700 1, 028, 163 60, 500	12 2 1 10 3	117, 544 1, 144 200 481, 156 9, 68
Vew York North Carolina North Dakota North Dakota	75 13 5 144 70	215, 935 24, 658 8, 446 393, 548 157, 754	73 13 5 - 153 69	36, 384, 917 3, 661, 680 555, 000 59, 285, 012 13, 688, 678	72 13 5 151 69	3, 108, 598 277, 097 42, 290 4, 686, 793 1, 577, 408	34 5 4 52. 29	3, 508, 45 38, 28 6, 65 1, 878, 49 699, 17
Oregon Pennsylvania Chode Island South Carolina South Dakota	16 177 6 7 8	34, 096 318, 630 7, 398 10, 820 19, 126	19 183 7 8 9	2, 274, 935 79, 738, 061 3, 732, 000 1, 644, 500 1, 417, 789	17 181 7 8 9	304, 839 7, 612, 838 330, 000 174, 115 134, 000	10 <sup>4</sup> 1 8	270, 600 7, 596, 796 659, 000 16, 000 136, 716
Tennessee Texas Utah Termont Tirginia	70 25 8 16	22, 624 204, 603 31, 736 4, 650 32, 369	17 67 26 8 17	3, 514, 800 17, 574, 224 6, 585, 981 1, 377, 000 4, 841, 676	17 67 25 8 17	405, 536 2, 016, 666 430, 710 107, 500 382, 019	7 22 10 1 3	355, 000 1, 175, 213 198, 113 450, 000 94, 976
Vashington Vest Virginia Visconsin Vyoming	31 52 47 9	47, 754 89, 992 • 143, 416 11, 841	83 63 80 10	6, 075, 600 8, 874, 586 16, 440, 274 1, 365, 000	33 53 50 10	683, 892 822, 386 1, 965, 281 245, 000	13 28 20 4	389, 852 600, 478 395, 816 5, 900
dutiying parts of the United States				-		1		
lawaii /irgin Islands	5 1	5, 576 650	6	657, 054 10, 000	6	174, 642 5, 000	4	159, 000

TABLE 59.—Students in certain studies in public high schools since 1890

		1890		1895	61	0061	18	2061	61	0161	1	1915		2281	1928	63
• Sabject	Stu- dents	Per cent	Stu- dents	Per cent	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent of total	students	Per cent of total	Students	Per cent of total
-	*		•	9	-	1	80	-	2	=	22	13	7	15	16	
Total number students in schools reporting studies	202, 963		330, 099		<b>419, 251</b>		679, 702	1	739, 143		1.165.495		2,155,460		2,896.630	1
Students in-	70,411	34.69	153, 950	43, 97				1	362, 548	49.05	434, 925		593,086	27. 52		
French. German	21,858	20.00	20,813	6.52	40,395	7. 78	62, 120	90.14	13, 161	92.90	102, 516	9.5	333, 162	15.46	406,012	
Spanish	9		20,00	2					4,920	6.0	31,743		242, 715	11.26		
Greek Airebra	9, 202	8.8	10,859	3.10	14, 813	26	200 002	1.47	5,511	55.75	3.351		1,873	60		
Geometry	43,294		88, 702	25.25					228, 170	30.8	309,383		488, 825	22 68		
Trigonometry			8,868	2.53					13,812	1.87	17, 220		32, 930	1.83		
Physics	46.184		79. 720	22.77					107 988	3.4	185 854		100 380	7 N		
Chemistry	20,503	10.10	32, 020	9.15					50,923	6.80	86.031		159,413	2.40		
Physical geography			83,642	27.89					142,948	19.34	169,911		92, 146	85		
Botany									124 340	16 83	108 590		82, 930	2 89		
Biology									200	3	80.403		189, 288	200		
Geology	-		17, 488	5.00	18, 743	3.61	15,914	2.34	8, 538	1.16	5,558		3.520	16		
Furiens and eanitation			104, 862	29.89		27. 42	149, 262				110,541	9.48	109.519	88		
General science										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- design	203 605	36		
Psychology			9,606	2.74	12,368	2.38	8,910	1.31	7. 109	98	13 626	1	18, 786 18, 786	10.61		
Principles of teaching	*********												18, 748	87		
Roetoric		*********	112, 205	32.05	199, 803	38.48	329, 895	48.54	422,051	57.10	680,871	58. 421	000 000			
English Intersture								All of the				55.82			-	
English history English history Medieval and modern history	56, 427	27.31	120, 201	34.33	198, 125	38.16	277, 864	40.88	406, 784	55.03	589, 067	50.54	329, 565 61, 766 371, 392	15.29 17.23	517.325 25.203 301.794	
World history															0.00	
Civile comment					112, 465	21.66	122, 186	17.97	114,965	15.55	183, 294	15.72	416, 329	19 32		
Bociology												-		100	-	
Problems of democratic													103, 540	4.80	-	
Agricultura	-							*********	017.76				10.7			
Home economics									27, 933	30 30					_	Ť
Manual training		100000000000000000000000000000000000000				-					130, 155	11.17	226,023	10.49	-	
Music													-		•	ž

TABLE 59.—Students in certain studies in public high schools since 1890—Continued

	-	068	-	200	31	006	1905	ક્ક	18	0161	19	1915	51.	1922	16	1928
Subject	Stu- dents	Per cent	Stu- dents	Per cent of total	Students	Per cent of total	Students	Per cent of total	Students	Per cent	Students	Per cent of total	Students	Per cent of total	Students	Per cent
, ,	~	-	-	•	•	1.		•	2	==	21	13	11	15	16	13
Arithmetic												-	226.914	10.53	69	2 42
Bookkeeping		-					-	:	:		39, 816	3, 42	270, 517	12.55	309, 138	10.67
Pypewriting									:			1	191, 901	2 2	3	20.7
													21 689	15.00	200	6.05
Commercial law													10,611		. 8	
Commercial geography	1			*********									36,616	1.70	140	*
Commercial history	*******												N. 307	.39	٠.	×
Office practice and business	thess												36, 667	1.70		51.
training						Manager .		*********		***********	***************************************				127. 477	4.40

1 Recinning with 1910 the percentage of students in each study is based upon the number of students in the schools reporting studies. In previous years the percentages were based upon the total number of students in the schools.

TABLE 60.—Percentage of secondary students pursuing certain studies in 14,725 public high schools, 1927-28

	State	English	Latin	French	S'panish	Algebria	Gеот. etry	Physics	Chem- istry	General science	Physi- ography	Biology	Botany	Botany Zoology	Physi- ology	glebe and sani- tation
	-	•		•	•	•	-	•	•	92	==	12	13	=	15	92
Continental	Continental United States	93.1	22 0	14.0	9.4	35.2	19.8	6.8	7.1	17.5	2.6	13.6	1.6	0.8	2.7	7.8
Alabama		97.0	15.0	1.8	6.9	34.2	22.3		11.4	20.1	2.5	14.4	-		3.2	14.8
rizona	rizona	92.4	10.9	1.2	37.4	32.1	20.4		8.0	12.5	æ	13.4	ЭС.	3		7
Arkenses		88.3	21.0	6.4	5.8	36. 2	24.6	3.0	4.8	21.4	3.3	14.4	00	-	0:	5.2
California	· · · · · · · · · · · · · · · · · · ·	* 28	10.7	7.5	24.3	25.1	12.1		9.3	12.9	so.	10.4	6.	.2	6	13.8
Colorado	***************************************	_	23.8	3.5	22.0	34.4	23		10.6	13.1	1.0	11.4	9.	5.	1.7	36.1
Connecticut		100.0	26.3	30.2		33.1	14.6		7.3	20.1		4	9		•	. 2.1
Delaware		3	24.2	83.8	3.5	29.6	18.5		5.6	31.2	9	20. 2		50.5000		0
District of Columbia		102.1	23.1	24.1	17.7	31.4	15.3	4.0	8.1	16, 1		10.3				5.0
Florida		83.8	24.3	3.8	12.5	41.4	12.3		4.2	20.3	2.8	10.4	1.5	1.0	0.8	12.8
Jeorgia.	leorgia	95.6	32.6	16.9	10.1	55.4	22.8		8.5	21.7		50	7	5		2 6

					-
			PUBLIC	HIGH SO	CHOOLS
3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	06014 00000		166.2 20.02 20.03	81 01-488	2000 20400
x 4-1-	nr- n	00004		940100	€ mmar-

Idabo	92.9											E 3	1.1		64-
Indiana. Iowa Kansas	88 9 88 0 4 6	31.4		ಶಲಗ ಜ-ತ	5 × 0	122.1	1.55 ×	4016	4.014	000	15 9 0 6 8 8	6.2	+00	417	
Kentucky Louisiana Maioe Maryland Massachusetts	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	유구원왕점 02444	01000000000000000000000000000000000000	00 5 5 5 C	2 2 2 4 2 2 2 4 4 2 2 2 2 2 2 2	20.13 7.11.17 7.11.17	144692 020000	7.79 10.00 1.1.7	25.25 7.25.0 7.00 0.00 0.00 0.00	2.6211	1.2.2 1.8.2 1.8.5 1.5.2 1.8.5	22	4 82	1.3	어뜨겁니다
Michigan Minnesota Mississippi Missouri Montana	93.2 100.3 89.1 94.7	28.53	070,4.4. 29468	459999 419-4	84488 1-0012 F	9.4.2.2.8. 9.0.6.1.8.	\$644.9 \$0000	01 - U.S. 20 2 - U	52827. 07289	6.22511 6.02538	11.1	4111.	25.1.1.2	0.524	സ്.+¦യ്.
Nebraska. Nevada. New Hampshire. New Jersey. New Mexico.	\$58.88 \$5.88 \$5.00	25.2.4.8.0. 0 20 20 20	3.2	25. 13. 4. 6. 13. 8. 9. 20. 8. 9.	88888	25.05 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3	9.8.7.7.2.5.2.5.2.5.2.5.3.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.5.3.2.3.2	61-194-199 61-194-199	16.6 19.0 21.4 19.9 18.1	11211	749944 88844	0 82	4 4E	10.11.0	- 5 6 9 4
New York North Carolina North Dakota Ohio	\$ 5. 3. 3. 3. \$ 5. 3. 3. 3.	22.5 19.6 14.1	30.0 22.6 10.4	44 ,44 62 1-11	8 4 8 8 8 8 4 8 8 8	8,8,4,5,8, 8,4,-1,8,	88414 08401	1-4 6-44 4 80 640	527.23. 5.00+0	-11-061- -11-061-	27.0 10.2 1.02 1.02 1.02	21.19.16 001100	e 6 8 4	20274	₹e.⊍
Oregon Pennsylvania Rhode Island Bouth Carolina South Dakota	5.8.8.8 4.1.1.2.0	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.24.1	CANAGE EXOXE	20.05.15.0 20.05.14.0	2.00 0.00 2.00 4.0	€03€14 -0045	88882 8882 88848	11.17.8.9.7.2.2.3.4.2.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.2.3.3.4.3.3.3.4.3.3.3.4.3.3.3.3.4.3	13.7 14.1 14.0 10.6	21.1.8	2.6	4414	200
Tennessee Tens. Utah Vernoni	28.98.5 100.0 4.40.0 4.40.0	84488 84480	12.4 27.7 13.0	48x-12 xxcvx	52228 61448 61448	25.25 18.10 18.10	444.4	& 40 € 1 € 80 40 € 1 € 80	25.29.25 20.20.25 20.20.20	44 946	21.88 21.88 21.88 21.88	1,5	3.622	- 409.1. 2000.00	8
Washington West Virginia Wisconsin Wyoming	88.88 8.6.89 8.0.00	15.9 15.0 20.8	0044 8044	12.6 1.8 15.8	8.9.2.8. 8.0.2.3.	21.7 20.6 20.6	20 9 8 20 20 20	ာက္တာလ တသင်းကိ	222 1827	9.1.6	8,845 -984	4000	1.6	1,4 -866	12 - 61

TABLE 61.—Percentage of secondary students pursuing certain studies in 14,725 public high schools, 1927-28

	1	Continental	Alabama Artzona Arkansas California Colorado	Connecticut Delaware District of Columbia. Florida Georgia	idabo Minois Indiana Owa Kansas	Kentucky Lotisiana Maine Maryland Massachusetts	Michigan Minnesota Mississippi Missouri Montana
Brate	-	Continental United States		ala 🧸			
Agricul- ture, in- cluding agrono- my and animal bus- bandry	4	3.7	9 0 0 0 0 0 9 0 1 - 1 - 0	24 82	11.42.86 1.61.36	∞ स-1.ч ∞ स-1-∞	2005 2009
Home economics, in- cluding cooking and seving		16.5	1.8281 1.8281 6.838	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14.7 13.0 16.5 19.3	480.43 200.00	1288 129 129 129 129
World his- tory	-	6.1	241-55 83 8 448 4	44 -169 628 -169	86.129 25.739	801-104 8-8-8	15.0 7.7 13.7 14.7
clent his- tory	•	10.4	4,461.8 20000	12.8 10.9 10.9 10.9 10.9	2.00 2.00 2.00 2.00 4.00 4.00	13.5 7.0 11.5 10.0	1.00.00 01.00-00
Medie- val and modern bistory	•	11.3	2012 2012 2012 2013 2013 2013 2013 2013	%.9.₹.0.₹. %.6.6.₹.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.11.9 10.6 10.1	847.0 84044
Amer- ican his- tory		.17.9	20.8 15.8 15.9 15.9 15.9 15.9	45.53.8.8 0 8 7 5 5 5	*1:081:	8.51.23 8.90 8.90 8.90	20.2 15.5 15.2 15.2 15.2 15.2
Eng- lish his- tory	<b>ac</b>	0.9	1	1.9	ώ <b>.</b> 644	2011.2	0.547.7
Civica and commu- nity govern- ment	•	20.0	30.3 23.7 14.7 12.6	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	281.12 26.17 26.38	25.77 1.05.28 1.6.37 1.33 1.33 1.33 1.33 1.33 1.33 1.33 1	2.5.2 13.6.9 14.0 16.9
Sociol- ogy	91	2.7	4.9 1.4 3.9 10.2	2.5 2.5 .0	47.000	o dzzi.	46, 67
Eco- nomics	u	5.1	0,000 mm	73500 15333	24654 88777	4-1898 40004	ಸ್ತಿತ್ವಬೀಸ್ ಬರ್ಬರಾಹಕ
Book- ktep- ing	2	10.7	7.69.5	0.4.1. 0.6.0.0 0.0.0.0	6 8 6 1 9 7 4 8 4 1	20.9 20.8 20.3 20.5	ಟ್ರೆಸ್ ಈ ಡ್.ಲೆ. ಚಿನ್ನಡ್ ≻ ಸ
Short- hand	2	8.7	4.0.4.0.Q 0.00.00	14.51.00 cm	2.5.6.6. 2.5.6.6.0	3,5 10,0 11.7	ည်သွားလုံးလုံတဲ့ ဝက္ဆမာ့အ
Type- writ- ing	2	15.2	8, 2, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	21.7.8	17. 2 16. 8 11. 1 13. 1	27.5 27.5 27.5 27.2	7.425.131 7.428.44
Manual training, including work, work, metal work, and machine shop	12	12.5	5.8 16.0 21.7 12.0	8,1,5,1 10,0 4,0,0 4,0,0	6.2 16.1 17.4 13.5	8 4 9 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8	7.25. 7.00 7.00 7.00 7.00 7.00
¥.	=	18	1-51 8 20 0 7 8 2 0 0	5×47-	4 ti Ti ∞ re	ळ च ळ झे हा	¥.53 – .03 ×

Namedo	9.0	14.6	- 00 - 00		7.5	22.0		18.7	2 7 6	1.4	. i.	11.0	21.1	5.4	9
New Hampshire		27.8		13.8			4.							31.4	27.0
New Jersey New Mexico	4.3	14.5	30 30 -i 65	19.0			. x							10.0	3.0
		1		2 6			2		.2	8					38.0
New York		. 0		) oc			1.2		6	6.					6.
North Dakota	12.9	12.9		17.9			1.2		5.5	7.1					2.9
Ohio	r o	40	0000	0.0	00 g	15.4	 	15.3	e, r.	+ +	25.0	0 G	10.7	10.3	7.1
Oklahoma	9.1	10.0		0 0			2		3						
	0 6	15.8					.2				9.5	8.1	20.8	15.5	15.1 -
Denominania	4	18.2	6	15.8	18.4	19.2	.6	26.3	2.5	4.6	13.0	10.0			29.6
Dhofe Jeland		18.2					2.9		***************************************		18.0				
South Carolina		15.7					2.4		. 2		9.9				
South Dakota.	2.5	14.6					2.6		11.0		0.0				
			c				1				2.2	3.6		5.8	5.5
- Lennessee		30.0	1				3.				4.3	4		1-	7.5
Tresh		38	21.2	4	3.7	22.2		20.5	8.0	7.4	8.6	20	22.8	21.1	12.9
Vormont		17.7	1.3				0				10.4	36.55		4	5.6
Virginia	3 2	12.7	16			18.7	4.1				5.6	16.4		6.2	10.2
							•								13.7
Washington	1.7	80.3	12.0								10.4				
West Virginia.	4.9	20.0	11.1	3.0	9	21.5	*	38.5	7.5	××	ó	4 7	15.0	200	1 2
Wisconsin	9	15.0	3.1								14.0				7.3
Wyoming	5.5	16.5	11.2				4.				0.5				



TABLE 62.- Number of public high school

* **	Num- ber of	Enrolln	ent in the	se schools -		English	
State	high schools report- ing studies	Loys	Girls	Total	Schools report- ing	Boys	Girls
	2	3	-	5		7	8
					-		
Continental United States	-	1, 390, 457	1, 506, 173	2, 896, 630	14,725	1, 287, 827	1, 408, 800
AlabamaArizona	189 46	14,615	16, 590 5, 743	31, 205 11, 277	189	13, 645	16, 62
Arkansus	235	11,711	12,649	24, 360	235	5, 013 10, 363	5, 410 12, 35
California	385 169	92, 991	96, 757 17, 498	189, 748 32, 948	385 169	82, 865 13, 486	
Connecticut	- NO	17, 095	18, 569	35, 664	89	16, 964	18, 69
Malasensa	120	2, 283	2,707	4,4400	20	2, 189	2, 54
District of Columbia	16	6,406	7, 430	13, 836	16	6,586	7, 530
Georgia	1.61	13, 518 13, 427	16, 698	30, 216	153 226	13, 144 12, 907	15, 210 16, 28
Idaho	140	8, 880	0,09/2	18,872	110	8, 232	9, 29
Ulinois Indiana	- MII	96, 457 49( 577	97, 890 51, 945	194, 345	617	86, 616 45, 997	88, 37
0W8	701	37, 539	13, N/N	81,318	701	31, 294	48, 42
Kansas	574	33, 438	37, 351	70, 789	574	27, 745	31, 45
Kentucky	401	15, 185	19, 629	34, 214	401	11, 235	18, 056
Louisiana Maine	168	12,946 9,377	16, 111	29, 057 19, 694	200	12, 452 8, 970	15, 820
Maryland	138	12,884	14,5698	27,882	138	12,904	14, 94
Massachusetts.	283	- 58, 148	68,514	118, 662	283	57, 528	58, 678
Michigan	5.41	58, 434 35, 159	64, 825 44, 480	123, 250 79, 639	556 473	53, 946 35, 381	60, 991 44, 52
Minnesota Mississippi	200	8,848	10,887	19, 735	260	7,744	9, 831
Missouri Montana	675 158	38,759 7,975	43, 310 9, 868	82,069 17,843	675 158	34, 669 7, 542	38, 813 9, 359
Nebraska	429	21, 975	25, 677	47,652	429	18, 233	21, 213
Nevada	22	916	998	1,914	22	777	798
New Jersey	112 172	6,390	8 978 878	13, 368 91, 362	112 172	5,691	6, 144
New Mexico	78	3, 613	900	7, 613	78	43, 632 3, 323	43, 825 3, 737
New York	712	193, 501	169, 969	363, 470	712	106, 689	154, 940
NOTED DAKOLA	324	24, 155 6, 948	31, 629 10, 100	55, 784 17, 048	471 324	23, 437 6, 728	9, 606
Ohio Oklahoma	824 417	85, 611 22, 812	91, 109 27, 033	176, 720 49, 845	824 417	80, 626 19, 891	85, 632
Dregon	196	15, 884	17, 619	33, 503	196	10.40446	24, 037
Pennsylvania	864	102, 491	111,817	214, 308	864	15, 660 101, 885	17, 984 108, 334
Rhode Island South Carolina	18	6, 271	6, 528	12, 799	18	- 5, 545	6, 244
Bouth Dakota	121 252	6, 590 9, 237	7, 787 12, 162	14, 377 21, 399	121 252	6, 411 0, 061	7, 570 11, 913
Cennosco.	288	13, 335	17, 274	30, 609	288	12,744	16, 474
Cexas Jiah	463	40, 866 7, 463	47, 954 7, 800	88, 820 15, 269	463 53	34, 484	45, 380 7, 788
ermont	69	2, 603	3, 064	5, 667	69	7, 406 2, 603	3, 064
rginia	265	16, 900	22, 604	39, 5/14	265	16, 366	21,713
Washington	262 202	28, 412	31, 421	50, 833	262	27, 238	30, 550
West Virginia	360	12, 504 35, 749	15, 095 40, 869	27, 689 76, 618	202 360	12, 296 34, 308	14, 692 38, 912
youing	69	3, 521	4, 226	7, 747	69	3, 376	3, 981
Outlying parts of the United States							
laska anal Zone	180	1, 408	1, 437	2,845	11	265	287
luam.	44 16	1, 126	1, 222	2, 348 308	2	192	216
lawaii 'hilippine Islands	314	14, 192	10, 784	24, 976	17	2,839	2, 354
hilippine Islands	244	33, 312 8, 237	17, 177 7, 727	50, 489 15 064	17	7, 363	4, 260
lirgin Islands	14	57	.58	15, 964 115	14	1,604	1, 550

# PUBLIC HIGH SCHOOLS

pupils pursuing certain studies in 1927-28

	Latin			French			Spanish		
hools port- ing	Boys	Girls	Schools report- ing	Boys	Qirls	Schools report- ing	Boys	Girls	State
,	10	11	12	13,	14	15	16	17	18
10, 759	286, 896	350,056	5, 236	175, 708	230, 304	2, 1193	133, 660	139, 904	
95 27 153 305 139	1, 984 548 1, 991 9, 210 3, 257	2, 696 685 3, 113 11, 032 4, 587	75 3 46 202 23	789 50 535 5,098 345	1, 928 85 1, 023 9, 046 808	26 45 21 352 128	942 2; 112 559 21, 023 3, 366	1, 224 2, 109 847 25, 007 3, 895	Ala. Ariz. Ark. Calif. Colo.
87 18 11 125 203	5, 193 634 1, 540 2, 829 3, 675	4, 185 774 1, 662 4, 500 6, 274	82 18 14 29 122	4, 787 464 1, 468 374 1, 952	5, 984 724 1, 863 783 3, 199	16 1 9 77 43	792 94 1, 174 1, 581 1, 666	032 80 1, 278 2, 181 1, 406	Conn. Del. D. C. Fla. Ga.
91 774 579 400 387	1, 244 19, 735 14, 203 7, 260 4, 274	1, 931 23, 171 17, 718 8, 494 7, 205	27 223 83 61 57	341 6, 233 2, 561 898 560	591 10, 619 3, 754 4, 648 1, 108	46 84 32 24 139	632 7, 457 1, 896 633 1, 807	810 7, 232 2, 106 630 2, 555	Idaho, Ill. Ind. Iowa, Kans.
296 116 149 93 278	4, 739 2, 046 2, 089 3, 395 15, 791	6, 901 2, 157 2, 923 4, 515 10, 793	97 87 158 94 266	1, 437 1, 229 3, 419 4, 301 21, 510	2, 293 1, 889 4, 087 3, 736 22, 686	. 8 23 6 3 65	117 1, 339 122 19 3, 905	152 1, 252 164 488 5, 105	Ky. La. Me. Md. Mass.
461 272 184 220 111	12, 565 5, 501 2, 031 4, 873 1, 362	16, 191 9, 170 3, 122 6, 715 2, 516	180 129 56 76 20	4, 747 1, 545 473 1, 148 266	7, 829 3, 978 783 2, 640 597	42 15 18 56 32	1, 703 781 285 2, 089 438	1, 666 859 351 2, 916 543	Mich. Minn. Miss. Mo. Mont.
398 13 86 172 27	6, 762 80 11, 429 11, 616 261	8, 906 - 102 1, 896 9, 857 - 424	39 1 77 152 0	9, 700	955 0 3, 202 10, 549 0	46 16 4 77 68	1, 049 240 23 7, 075 1, 875	1,9147 241 35 5,550 1,918	Nebr. Nev. N. H. N. J. N. Mes
645 266 145 752 148	4, 735 1, 150 18, 606	40, 707 7, 763 2, 189 23, 988 3, 952	625 360 37 341 23	4, 6°3 309 7, 321	54, 819 7, 926 571 11, 046 649	138 17 8 106 159	29, ‡82 720 45 4, 715 3, 060,	23, 188 , 670 66 4, 949 3, 905	N. Y. N. C. N. Dak Ohio, Okla.
151 841 45 109 182	3, 241 31, 901 1, 487 1, 962	4, 546 36, 954 1, 169 3, 047 3, 454	61 476 17 104 42	16, 773 1, 538 1, 412	1, 962 23, 132 1, 593 2, 180 786	59 115 7 2 17	2; 258 5, 824 271 97 140	2, 512 6, 840 9 281 10 216	Oreg. Pa. R. I. S. C. S. Dak
21) 204 - 11 - 51 230	3, 509 5, 383 349 524	5, 300 7, 433 344 814 8, 158	11 46	435 232 669	2, 450 1, 070 465 899 3, 775	318 13 3 25	674 11, 896 619 49 1, 429	798 14,700 604 47 1,582	Tenn. Tex. Utah, Vt. Va.
178 120 198 38	4, 127 1, 876 4, 860	5, 414 2, 623 6, 063 963	7:	956	4, 168 1, 730 2, 467 229	17	605 640	4,007 610 775 675	Wash. W. Va. Wis. Wyo.
	42 23	55		2 / 80 1 18	61 25	2	163	50 223 33	Alaska C. Z. Guam.
/1	210 1 14 1 4	20		4 168 1 5 7 90	260	2 3	205	50 88 1, 857	P. I. P. R. V. I.

Table 62.—Number of public high school pupils

		German	. 1	Gener	al mathe	matics	Advar	ced arit	hmetic
State	Schools report- ing	Boya	Girls	Schools report- ing		Girls	Schools report- ing	Boys	Girls
1	2	3	·	5	v 6	7	8	•	10
Continental United States	698	30, 116	23, 134	1,991	79, 608	78, 647	2, 770	33, 955	36, 01
Alabama.	1	υ	7	63	2,337	2, 232	45	944	1,08
Arizona Arkansas		8	10	46	117	122	3	72	5
alifornia	44	1, 143	992	82	1, 122 3, 847	765 2, 933	65 20	538 592	58 36
Colorado	3	32	67	-18	564	442	8	97	9
Connecticut	15	541	334	25	1, 184	971	1	10	2
Delaware District of Columbia	To Jan Cal	87	76		199	970	. 4	50	.5
Florida	1	112	145	40	3, 824	270 4, 137	20	277 1, 311	30 1, 40
Deorgia	3	.41	14	50	1,815	2,776	121	1, 747	2, 13
daho			*******	16	451	417	11	.55	3
llinois ndiana	16	2, 569 456	1,888	96	3, 118 2, 276	3, 257 2, 068	42 156	411 1,784	1.83
OW8	. 7	132	112	89	2, 235	2,500	223	0 600	2, 38
Kansas	- 11	107	27	65	1, 590	1,659	58	Ø. 900	66
Kentucky				48	765	974	132	963	1, 32
ouisiana		19	20	27 48	1, 194	1, 561	23 16	245 184	28 - 16
Maryland	3	180	152	22	515	425	13	. 86 437	37
Massachusetts	61	3, 052	1,068	67	3, 233	2, 489	15	437	43
Michigan,	25	993	983	. 84	6, 170	6, 35	30	610	44
Minnesota Mississippi	45	929	1,065	48 52	6, 192	5, 101 1, 889	15 107	299 658	* 32
Missouri	19	511	467	67	2, 221	1.815	283	2, 023	1, 92
Montana	1	16	23	8	185	213	3	17	1
Vehraska	.5	1)6	120	67	1,262	1, 456	95	662	75
Nevada. New Hampshire	4	142	iii	10	20 267	125	5	115	6
Yew Jersey	38	1, 953	1, 236	24	2,609	2, 067	33	552	82
New Mexico	*****		*******	6	76	.84	8	44	-4
New York	υ7	8, 085	5, 547	31	2, 392	1,666	6	1,641	26
North Dakota	12	66	119	57	1,481 -	1,880 257	- 282 92	4, 722 455	5, 60
Ohio	37	2,018	1,944	101	5, 224	4, 986	09	1, 578	1, 41
Oklahoma	******	*******	••••••	47.	- 1, 409	1, 487	125	941	98
Oregon	2	20	20	20	320	295	45	284	22
Rhode Island	93	3, 772	2,001	113	4, 740 230	5, 220 165	79	1, 957	1,82
Rhode Island. South Carolina South Dakota	t 14			28	840	1,055	62	1,077	1, 10
		184	189	, 28	. 334	502	15	109	* 7
Pennessee	2 8	11	14	29	846	1,008	59	444	52
Jtah.	4	121 83	137 50	88 10	3, 868	4, 494 751	283 2	1, 684	1,71
Vermont				. 6	101	123	11	75	7
		. 51	42	33	975	1, 149	81	1, 291	1,64
Washington:	24	533	512	24 68	973	824	17	96	-31
Wisconsin	47	1,812	2, 159	27	1, 534	1, 574 1, 312	45 18	248	29
Wyoming	1	. 5	0	7	162	149	, 2	8	2
Outlying parts of the United									
States Maska						35	1		
Canal Zone				1	35	30	1	8	
litare '	1								
Hawaii Philippine Islands Porto Rico Virgin Islands		*****		10	186	384 74	11	1, 182	46
Porto Rico.			******	A10			ï	34	10
nasu remos									1

pursuing certain studies in 1927-28.—Continued

	ř	e geometr)	Plan	n	nced algebra	Adva	ra	year algeb	First-
State	Clirls	Boys	Schools report- ing	Girls	Boys	Schools report- ing	Girls	Boys	Schools report- ing
20	19	18	17	16	15	u	13	12	11
	240, 777	266, 163	12, 212	104, 752	131,164	8, 300	377,840	405, 747	13, 801
Ala.	2, 805	2, 854	164	1, 179	1, 325	97	4, 372	3, 789	175
Ariz.		1, 058	44	175	370	21	1, 447	1, 629	45
Ark.		2, 482	206	1, 629	1, 510	159	3, 823	1, 822	227
Calif.		14, 859	300	2, 591	5, 879	244	17, 943	21, 143	362
Colg.		3, 219	149	719	1, 277	76	4, 650	4, 676	157
Conn.	1, 675	2,740	70	1, 041	1, 893	58	4, 144	4, 726	79
Del.	328	331	15	150	134	16	591	601	20
D. C.	787	1,073	6	152	302	5	1, 863	2, 030	16
Fla.	1, 693	1,503	103	2, 435	1, 964	118	4, 218	3, 884	145
Ga.	2, 673	2,667	202	3, 567	3, 518	198	5, 437	4, 399	213
Idaho.	2, 467	2, 221	133	232	406	52	3, 051	2, 928	135
III.	17, 404	21, 373	681	3, 431	5, 992	441	25, 017	31, 910	789
Ind.	8, 834	9, 633	567	3, 090	3, 709	359	14, 041	14, 583	586
Iowa.	9, 508	8, 616	652	2, 987	3, 381	377	12, 033	11, 513	681
Kans.	7, 178	6, 587	520	913	1, 539	185	10, 107	9, 370	545
Ky.	3, 658	2, 845	307	2, 553	2, 077	285	7, 197	5, 382	385
La.	3, 068	2, 490	180	1, 835	1, 328	156	4, 339	3, 697	192
Me.	1, 210	1, 585	144	903	1, 118	118	2, 303	2, 401	157
Md.	2, 406	2, 872	108	1, 971	2, 494	92	4, 523	4, 659	130
Mass.	6, 453	10, 917	198	2, 946	5, 338	154	9, 029	13, 788	254
Mich.	10, 929	11, 051	490	2,318	3, 349	237	15, 825	16, 321	* 524
Minn.	6, 844	5, 870	- 381	965	1, 550	149	8, 934	7, 658	404
Miss.	1, 368	1, 907	218	1,918	1, 584	195	3, 383	2, 785	257
Mo.	6, 987	7, 415	604	2,445	3, 011	360	11, 173	10, 823	640
Mont.	1, 939	1, 824	147	312	489	54	2, 960	2, 770	154
Nebr.	5, 270	4, 774	389	2, 122	2,333	284	6, 588	6, 238	407
Nev.	155	161	19	44	53	10	268	268	21
N. H.	719	1, 238	66	318	774	72	1, 546	2, 141	80
N. J.	5, 408	8, 178	135	3, 112	5,767	125	8, 826	12, 595	160
N. Mer	881	804	61	190	275	38	1, 223	1, 272	73
N. Y.	27, 299	37, 030	620	8, 985	17, 457	419	40, 083	56, 295	679
N. C.	5, 083	3, 709	387	7, 862	5, 679	413	10, 453	8, 405	438
N. Dak	1, 608	1, 301	171	287	305	52	3, 139	2, 330	270
Ohlo.	10, 735	13, 722	569	3, 563	5, 285	354	21, 713	24, 842	748
Okla.	5, 711	5, 167	396	, 1, 226	1, 304	148	7, 725	6, 964	404
Oreg.	3, 493	3, 978	166	418	610	78	5, 948	7, 212	181
Pa.	14, 846	17, 892	702	10, 708	13, 192	620	27, 957	*31, 238	810
R. I.	689	1, 594	14	508	865	13	1, 118	2, 497	48
8. C.	1, 624	1, 181	109	2, 228	1, 712	113	2, 425	2, 228	115
8. Dak	3, 369	2, 438	243	538	656	89	3, 746	3, 099	243
Tenn.	3, 416	2; 624	. 186	3, 396	2, 920	264	5, 728	4, 794	283
Tex.	10, 715	9, 217	405	10, 306	9, 241	416	14, 393	12, 871	445
Utah.	7, 451	1, 465	39	- 74	409	13	1, 739	1, 660	49
Vt.	418	418	51	151	208	30	861	785	58
Va.	3, 517	2, 990	202	3, 883	2, 906	232	6, 706	5, 595	235
Wash. W. Va. Wis. Wyo,	5, 405 1, 832 7, 309 681	6, 277 2, 044 7, 303 666	220 413 305 55	720 541 922 103	1, 725 702 1, 773 236	112 48 129 22	8, 537 3, 181 10, 384 1, 150	8, 924 3, 013 11, 068 1, 126	248 157 343 343 64
Alaska C. Z. Guam. Hawai	76 65 11 860	76 73 12 515	1	7 2 73	34 36 189	6 1	123 54 9 569	93 89 12 637	10 2 1 14
P. I. P. R. V. I.	992 208 4	5 657° 261 3	12 18 12 1	569 42 8	1,314 122 5	12 7 1	1,092 380	2, 280 390 3	14

TABLE 62.-Number of public high school pupils

	Soli	d geome	try	Tri	igonome	try		Physics	
State	Schools report- ing	Boys	Oirls	Schools report- ing	Boys	Girls	Schools report- 'ing	Boys	Girl
1	2	3	-4	5	6	7	8	•	, 10
Continental United States	4, 138	45, 630	21,098	1, 984	28, 405	8, 450	7,346	130, 209	68, 19
Alabama	86	653	482	11	237	100	102	1, 312	
Arizona Arkansas California Colorado	17 56 151	193 394 1,646 643	55 300 384 247	4 26 193 24	65 251 2,418 311	7 154 545 112	28 49 230 -102	413 567 5, 638 1, 662	1, 11 8 37 1, 62 90
Connecticut Delaware . District of Columbia Florida . Jeorgia	46 14 5 53 112	706 148 217 294 899	90 117 38 234 722	39 5 5 46 8	644 55 275 207 125	50 26 54 133 30	52 5 6 59 102	1, 608 197 583 666 1, 375	43 7 16 29 94
daho Ilinois ndiana owa Sansas	28 273 236 119 122	229 4, 006 2, 028 1, 330 1, 081	75 1,472 1,187 586 511	6 56 38 19 19	27 1,438 429 310 209	6 233 145 139 52	75 524 372 536 381	1, 015 10, 568 4, 802 5, 390 3, 690	4, 39 2, 47 5, 97 2, 49
Kentuck y Louisiana Maine Marylaud Massachusetts	59 13 60 28 122	494 172 441 461 2, 138	301 119 137 156 313	13 5 35 40 109	227 57 326 686 1,090	60 16 93 282 117	. 128 49 78 54 156	1, 464 776 937 1, 583 7, 303	1, 10 61 30 1, 17 2, 23
Michigan Minnesota Mississippi Missouri Montana	173 132 96 77 30	1, 838 1, 081 498 974 265	687 552 498 409 132	83 12 12 73 19	1, 150 157 88 673 169	320 25 24 319 83	288 253 53 190 82	5, 313 3, 630 464 2, 771 873	2, 64 1, 94 36 1, 25
Nebraska Nevada New Hampshire New Jersey New Mexico	81 6 33 113 10	737 20 207 1,618 78	500 5 91 335 37	11 4 54 110 3	123 21 438 1,521 19	37 8 108 266 5	262 13 48 118 29	2,718 108 873 4,784 248	1, 76 5 49 2, 06
New York North Carolina North Dakota Dhio Driahoma	201 20 17 280 46	2,705 199 113 3,743 445	594 176 61 1,945 267	194 3 5 51 12	4,724 43 46 945 146	1, 051 4 23 216 63	493 • 171 44 467 83	16, 305 1, 417 451 8, 660 1, 216	5, 60 1, 50 29 3, 73 84
Oregon Pennsylvania Rhode Island Outh Carolina Outh Dakota	42 475 9 44 58	392 5, 545 223 263 397	168 3, 366 21 354 206	23 356 7	592 4,460 174 59	1, 940 11	68 512 10 38 127	1, 570 11, 332 673 355 1, 078	6, 30 38 27 84
Pennessee Pexas Jtah Jermont Jerginia	87 187 6 13 68	780 2, 032 262 69 543	665 1, 355 22 8 340	20 95 10 11 25	205 1, 482 162 73 342	121 860 28 20 167	69 215 25 26 28	990 2,886 677 271 622	2, 04 23 12 29
Washington	75 27 66 13	1, 025 266 898 151	302 106 293 77	30 9 39 5	373 142 565 36	83 15 169 15	165 43 303 25	3, 327 580 4, 437, 31	1, 90 30 3, 40 14
Outlying parts of the United									
Alaska Danal Zone Duam Hawaii Philippine Islands Orto Rico Fign Islands	3 1 1 6 1	20 25 1 37 7	2 5 2 6 9	4 1 1 7 1 7	13 27 4 48 5	1 2 1 . 9 7 4	7 2 1 7 12 8	46 26 5 139 1,119 160	1 30

pursuing certain studies in 1927-28.—Continued

(	Chemistry		Ger	neral scienc	e	Physi	cal geogra	phy	
Schools report- ing	Boys	Girls'	Schools report- ing	Boys	Oirls	Schools reporting	Boys	Girls	State
11	. 12	13	14	15	16	17	181	19	20
4, 783	118, 641	\$6,053	9, 845	256, 866	250, 172	2, 735	37, 218	39, 541	
130	1,766	1, 781	98	3, 034	3, 229	21	366	427	Ala.
34	510	390	20	779	627	4	69	26	Ariz.
40	651	520	165	2, 547	2, 669	45	380	422	Ark.
269	9,696	8, 002	294	13, 512	10, 933	12	847	637	Calif.
94	1,711	1, 776	113	2, 165	2, 151	9	145	200	Colo.
54	1, 568	1, 029	78	3, 472	3, 696	2	34	• 22	Conn.
13	159	121	19	755	801	1	14	16	Del.
6	729	527	10	1, 078	1, 150	2	324	376	D. C.
50	709	549	125	3, 050	3, 069	9	410	429	Fla.
78	1, 309	1, 298	179	3, 010	3, 623	11	172	240	Ga.
66	927	884	113	1, 929	1, 808	19	293	251	Idaho.
228	7, 669	4, 096	566	22, 574	19, 980	239	3, 700	3, 791	III.
85	2, 531	1, 895	115	2, 184	2, 275	177	2, 062	1, 896	Ind.
54	1, 283	821	562	8, 048	7, 855	106	1, 162	1, 410	Iowa.
65	1, 404	1, 356	407	5, 569	4, 815	157	1, 361	1, 263	Kans.
48	927	892	221	3, 326	3, 870	103	1, 163	1, 413	Ky.
948	1, 567	2, 144	179	3, 476	4, 236	10	85	88	La.
92	1, 148	824	124	1, 755	1, 571	18	214	215	Me.
58	1, 619	1, 097	112	2, 884	3, 150	2	14	23	Md.
156	3, 870	4, 513	225	11, 216	9, 660	12	408	433	Mass.
267	7, 230	5, 653	229	6, 329	6, 006	94	1, 173	1, 100	Mich.
249	3, 466	2, 715	399	8, 431	10, 481	28	473	525	Minn.
33	331	312	172	1, 914	2, 200	37	219	271	Miss.
68	1, 914	1, 270	443	7, 740	7, 525	96	1, 102	1, 112	Mo.
45	607	465	117	1, 496	1, 700	19	522	551	Mont.
65	995	561	277	3, 877	4, 048	1	352	304	Nebr.
9	65	75	15	192	172		20	10	Nev.
42	704	450	36	1, 333	1, 526		156	25	N. H.
118	4, 339	2, 333	135	9, 376	8, 827		1,091	1, 031	N. J.
21	311	342	59	662	686		46	47	N. Me
303	18, 044	8, 881	124	12, 300	10, 904	157	2, 896	3, 641	N.Y.
88	1, 025	1, 091	420	7, 187	7, 796	204	1, 766	2, 223	N.C.
51	543	575	132	1, 276	1, 621	73	485	664	N. Da
204	7, 766	3, 141	635	21, 577	19, 769	137	3, 202	3, 187	Ohio.
29	894	623	259	4, 360	4, 062	188	1, 814	1, 933	Okla.
39	1, 425	617	155	3, 896	3, 081	41	314	251	Oreg.
456	11, 354	7, 843	763	30, 093	31, 226	43	1, 339	1, 440	Pa.
14	084	451	18	1, 807	2, 008	2	99	7 78	R. I.
35	605	453	90	1, 467	1, 604	57	598	604	S. C.
53	679	652	193	2, 164	2, 498	52	370	433	S. Dal
98 134 23 28 135	1, 20 2, 738 635 295 1, 803	1, 380 2, 434 529 200 2, 064	154 291 21 36 207	2, 761 5, 441 777 468 4, 248	2, 707 5, 111 632 245 4, 901	70 198 - 10 15	628 2, 255 77 865	643 2, 359 69 1, 117	Tenn. Tex. Utah. Vt. Va.
109 110 83 16	2, 785 1, 353 2, 875 218	2, 641 1, 279 2, 414 194	198 164 326 45	5, 857 3, 216 9, 633 595	4, 948 3, 372 8, 778 620	76 60	617 904 532 80	574 965 661 85	Wash. W. Vi Wis. Wyo.
3 1 1 7	30 15 3 235	26 10 0 156	16 16	65 80 11 884 1,411 353 3	67 68 9 608 985 281	9 7	679 219	415 170	Alaski C. Z. Guam Hawa P. I. P. R. V. I.

Table 62.-Number of public high school pupils

		Biology			Botany			Zoology	
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls
1	2	3		5	8	7	8	•	10
Continental United States	7, 086	183, 151	210, 240	1, 182	20, 219	25, 843	542	12,084	10.08
Alabama	113	2,027	2, 481	3	28	18			
Arizona Arkansas California Colorado	30 100 252 87	609 1, 629 8, 558 1, 458	905 1, 883 11, 091 2, 311	6 6 22 10	27 92 521 78	66 93 1, 217 115	10 7	17 81 174 68	1 8 20 9
Connecticut	60 20	2, 224 432	2, 826 578	2	33	20			
Florida	84 158	443 1, 450 2, 605	989 1, 703 3, 165	11 7	207 54	257 54	11 3	154 37	14 1
idaho	80 213 584 299 220	1, 209 5, 291 6, 725 3, 726 3, 032	1, 492 5, 303 7, 057 3, 820 4, 485	7 243 158 25 30	98 4, 380 2, 625 217 267	149 5, 014 3, 620 239 486	234 6 5 1	112 4, 654 232 142 5	10 3, 45 16 11
Kentucky	182 151	1.674 2,287	2. 243 2. 987	21 1	240 7	479	5	64	.6
Maine Maryland Massachusetts	62 88 136	836 2, 097 3, 922	554 3, 056 5, 732	14 1 15	16 10 440	111 48 963	2 5	164 120	1 17
Michigan Minnesota Mississippi Missouri Montana	278 280 119 101 64	6, 355 6, 021 1, 043 1, 917 977	7, 321 7, 792 1, 195 2, 148 1, 135	148 10 7 12	2, 376 352 81 454 11	2, 618 526 139 851 17	97 4 2 8	1, 716 90 12 482 22	1, 57 13 43 1
Nebraska	145	1,552	2, 017	102	851	1, 041	2	98	8
Nevada New Hampshire New Jersey New Mexico	28 127 19	5, 923 244	45 402 5, 424 322	6 4 3	244 158 17	132 125 17	4 5	200 157	12 10
New York North Carolina North Dakota Dhio Oklahoma	614 379 65 535 96	46, 663 5, 444 659 11, 851 1, 597	51.349 6,472 1,079 13,267 1,894	9 2 23 26 42	858 16 145 796 408	1, 271 32 205 897 595	6 8 30	365 60 343 368	69 4 24 32
Oregon Pennsylvania Rhode Island Jouth Carolina Jouth Dakota	99 672 7 67	1, 993 15, 208 335 954	2, 608 15, 032 218 1, 058	36 47 2 1	312 1,595 119 4	455 759 75 6	2 30	31 1, 082	3 78
Pennessee	87	925	1, 334	11	96	. 76	1	10	
Pexas Utah Vermont Virginia	141 182 36 15 185	2, 115 3, 223 1, 418 213 3, 585	2, 401 3, 753 1, 352 173 4, 961	1 11 11 1 1	16 162 250 3 93	16 474 313 4 77	2 6 8 1	31 131 318 1	3 72 22
Washington West Virginia Wisconsin Wyoming	139 138 205 32	2, 438 2, 679 4, 792 342	2, 411 3, 096 4, 870 450	58 7 14 4	1, 246 74 122 20	1, 987 68 126 23	16 1 3	513 3 27	41 3
Dullying parts of the United									•
laska anal Zone	7	61	45						
luam lawaii Philippine Islands	1 13 13 12	13 588 1, 290 216	11 525 765 264	3	49	62	3	44	5
irgin Islande	i	3	4		40	02	3	- 44	

	Physiology	7		Geology		Hygier	ne and san	itation	,
Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	State
11	12	13	14	15	16	17	18	19	20
2, 500	33, 768	43, 882	88	1, 448	į, 100	1, 542	103, 762	- 123, 323	
32 3 48 44 13	398 40 312 1, 510 207	605 36 449 2,860 369	1 4 10	24 61 201	0 153 172	123 1 21 81 7	1, 799 36 608 11, 270 230	2, 821 39 656 14, 954 353	Ala. Ariz. Ark. Calif. Colo.
3	100	<b>▶</b> 145	2	65	70	- 5	363	374	Conn.
33 17	1, 084 119	1, 327 239	**************************************			3 34 16	321 2, 161 316	366 1,639 435	Del. D. C. Fla. Ga.
3 236 122 233 319	34 5, 326 1, 180 1, 932 2, 343	18 5, 990 1, 298 2, 994 3, 106	3 6 2 3	44 50 28 33	42 12 15 17	5 36 73 44 31	106 1, 495 1, 380 1, 746 1, 147	441 2, 291 1, 632 2, 752 1, 515	Idaho. Ill. Ind. Iowa. Kans.
94 5 3	1, 075 51 113	1, 392 38 101	3	25 42 65	28 39 52	31 10 8 3 54	244 761 265 210 4, 438	510 177 161 233	Ky. La. Me. Md.
47 14 24 205 6	537 165 162 1, 837 28	736 307 215 2, 429 49	1	1,7 7 36	12 0 27	27 16 43 180	. 2, 114 292 384 3, 312 2	4, 851 1, 945 444 496 3, 777 52	Mass. Mich. Minn. Miss. Mo. Mont.
141 2 6 11 40	703 13 14 1, 110 392	1,717 24 156 772 401	1	14	13 10	. 5 15 38 7	315 148 364 3, 325 109	521 173 535 4, 932 89	Nebr. Nev. N. H. N. J. N. Mex
11 6 29 52 131	1, 257 55 160 1, 333 1, 069	684 73 267 1, 621 1, 220	6 3	169 152	132 79	48 10 5 149 21	30, 469 171 21 5, 069 625	35, 067 230 53 6, 896 597	N. Y. N. C. N. Dak Ohio. Okla.
41 40 2 2 2 35	358 2, 357 158 46 114	498 2, 658 9 84 472	4 1 2	143 20 8	28 35 18	3 213 1 10 8	22, 464 152 202 202	60 24, 681 161 302 93	Oreg Pa. R. I. S. C. S. Dak.
22 219 25 4 3	170 2, 469 546 45 77	211 3, 379 950 47 43	2 3 3	6 14 60	12 9 22	5 42 13 4 6	93 542 2, 570 29 365	113 709 2, 523 45 328	Tenn. Tex. Utah. Vt. Va.
22 7 110 5	283 54 1, 442 20	358 79 1, 807 25	13 2 1	126 23 5	81 15 12	45 19 6	125 935 527 50	179 1, 108 889 125	. Wash. W. Va. Wis. Wyo.
	8		1	25	26	4 2 3	594 11	632 43 49	Alaska. C. Z. Guam. Hawali. P. I. P. R. V. I.

Table 62.—Number of public high school pupils

	A	gricultur	re ·	A	gronomy	y	Anim	al husba	ndry
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Oirls	Schools report- ing	Boys	Girls
1	2	3	4	5	•	7	8	•	10
Continental United	4, 676	79, 857	22, 888	50	808	40	74	1, 400	158
Alabama Arizona, Arkansas California Colorado	114 14 60 126 57	2, 451 324 1, 142 3, 932 1, 069	472 0 122 677 122	2 1	73 11	2 0	2 8	61 86	27
Connecticut Delaware	12 7	162 110	0	14				* ********	
District of Columbia Florida	49 37	1, 112 632	837 239			, - • • • • • • • • • • • • • • • • • •			•••••
IdahoIllinois	44 210	1, 139 4, 370	38 26	2	25	0	1	40	
Indiana Iowa Kansas		3, 622 5, 186 5, 217	4, 142 2, 535	1 6 1	114 74 12	0 15 0	11 3 2	214 32 13	(
Kentucky Louisiana Maine	25 10	2, 130 711 211	878 10 5						•••••
Maryland	29 17	580 631	- 18	2	75	3	1	68	•••••
Michigan Minnesota Mississippi Missouri ′ Montana	180 73 92 410 27	3, 170 1, 121 1, 935 5, 188 463	675 139 46 3, 855 47	i	35 24	13 0		15 45	9
Nebraska Nevada New Hampshire	209 7 14	2, 592 74 242	1, 901 0 0	11.2.4.2.2.2.2.2	80		the proof of the first of the con-	CONTROL OF CASE OF	1
New Jersey New Mexico	21	487 272	7 28		•••••		2	25	
New York North Carolina North Dakota Ohio Oklahoma	69 76 119 338 182	1, 265 2, 595 1, 036 5, 361 2, 572	1, 103 1, 129 1, 009 1, 409	1 5 2	11 63 36	0 0 7	1 3 6	20 30 63	•••••
Oregon	26 114 4 54 35	668 2, 051 109 1, 104 439	15 357 0 37 101		108	Ó	21	339	*****
Tennessee Tenas Utah	86 141 28	2, 380 2, 408 1, 158	41 816 50		30	0	3	90	
VermontVirginia	15 68	229 1, 293	28	····i	26	0	i	0	1
Washington West Virginia Wisconsin Wyoming	- 37 61 122 25	984 977 2, 594 379	30 367 398 29	3 1 1	9 51 10 10	0 0 0	i	24 18	
Outlying parts of the United States									
Alaska Canal Zone Guam									
Hawaii Philippine Islands Porto Rico Virgin Islands	10 2 1	7 353 30 8	7 0 6				i	18	



		Clothing			Foods		ics	e econom	Hon
State	Girls	Boys	Schools report- ing	Girls	Boys	Schools report- ing	Girls	Boys	Schools report- ing
20	19	18	17	16	15	14	18	12	11
	101, 093	894	1, 618	65, 101	870	1, 340	283, 219	2, 092	6, 454
Ala. Ariz. Ark. Calif. Colo.	526 469 437 12, 274 853	51 0 0 7 0	5 6 6 163 25	118 171 448 5, 740 443	0 0 0 214 0	3 6 8 134 16	4, 492 1, 631 2, 221 17, 538 2, 444	192 0 6 497 10	137 36 87 218 84
Conn. Del. D. C. Fla. Os.	1, 685 190 60 221 542	0 0 0 0	25 2 2 4 7	1, 492 22 333 404	. 0	23 1 5 6	2,716 827 1,407 5,111 4,881	19 0 0 9 0	34 15 11 86 81
Idaho. Ill. Ind. Iowa. Kans.	717 7, 495 2, 890 2, 349 2, 615	0 0 0 0	24 148 57 57 100	315 3, 677 2, 029 1, 575 2, 130	0 0 5 1	16 112 58 50 90	1, 643 13, 061 11, 321 11, 436 9, 725	4 98 12 45 78	59 288 461 536 328
Ky. La. Mo. Md. Mass.	864 659 341 1, 827 8, 705	0 0 0 0	11 18 5 11 98	360 738 172 1, 495 5, 750	0 0 0 0 10	6 21 3 8 92	3, 735 6, 168 1, 385 8, 225 5, 572	11 0 0 1 78	104 123 36 80 79
Mich. Minn. Miss. Mo. Mont.	4, 687 3, 083 323 2, 822 686	0 100 0 0	64 43 7 53 11	2, 706 2, 049 280 1, 755 530	0 103 2 51 3	53 53 7 38 8	10, 571 8, 635 3, 529 5, 793 889	0 55 0 19 0	183 216 128 152 33
Nebr, Nev. N. H. N. J. N. Me	. 732 20 589 5, 623 97	0 0 0 0	23 2 13 71 4	619 13 461 4, 685 74	104 0 0 60 0	17 1 13 59 3	5, 229 283 1, 780 5, 076 840	18 0 1 28 16	160 14 42 54 40
N. Y. N. C. N. Da Ohio. Okla.	7, 984 755 329 2, 403 752	672 0 0 44 0	76 10 13 73 15	3, 564 674 267 2, 471 611	0 0 0 36 0	39 10 11 55 14	12, 183 8, 809 1, 484 21, 171 7, 549	88 48 15 109 22	160 185 68 590 168
Oreg. Pa. R. I. S. C. S. Dal	1, 440 11, 891 710 68 541	0 0 0 20 0	30 134 8 3 16	475 8, 008 608 181 443	20 156 0 0	21 104 6 3 14	2, 604 17, 036 558 1, 845 2, 090	29 84 0 0	58 204 6 44 71
Tenn. Tex. Utah. Vt. Va.	20 2, 007 1, 612 26 492	0 0 0 0	2 43 18 1 7	31 1, 702 1, 147 14 332	0 5 0 0	1 32 16 1 6	8, 212 13, 999 2, 407 964 4, 149	8 74 0 0 13	182 208 30 36 98
	3, 243 1, 049 1, 250 140	0 0 0 0	48 23 30 3	1, 896 769 933 121	51 10 0 20	47 20 27 3	6, 446 3, 527 9, 042 980	213 2 186 4	125 104 183 29
Alaska C. Z.	:		-			0 0	80 24	0	3
Guam Hawai P. I. P. R. V. I.	177 191 159	0	8 1 7	123 27 174	. 0	0 2 1 4	598 71 447 7	0 0	18 2 9 1



TABLE 62.—Number of public high school pupils

	Ps	ycholog	У	Princip	les of tes	ching	Nort	nal train	ing
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls
• 1	2	3	+	5	6	7	8		10
Continental United	1, 327	12,711	16, 958	652	2, 053	8, 474	2, 509	8, 494	34, 047
labama rizona rixansas alifornia 'olorado	5 3 65 2 36	114 16 395 24 461	141 18 567 18 555	25 25 2 • 2	3 101 17 10	246 29 13	26 2 25 45 13	42 5 103 254 28	186 237 788 78
Connecticut							30 3	318	1,87
District of Columbia Porida	55 3	433 10	708 18	22 22	91 117	416 201	17 36	31 98	26: 25:
dahollinoisdianaowa	9 20 3 260 326	63 2,460 92 1,301 2,008	94 2,801 21 2,913 2,965	2 18 1 118 103	16 62 27 147 191	12 228 20 1, 735 860	12 106 79 164 164	9 528 230 203 296	1, 35 31 2, 84 1, 67
Kentucky .ouisiana Maine Maryland Massachusetts		182	231	10 3	38	75 95	57 38 18 18 51	77- 77- 18- 65- 337	26 64 10 17 3, 40
Michigan Minnesota Mississippi Missouri Montana	1	4 35 70 350 68	41 104 537 196	1 5 13 56 9		2 49 233 834 142	65 84 21 100 22	545 41 75 234 7	86 56 15 1, 36
Nebraska Nevada		.40	82	131	231	1,727	125	428 0	2,83
New Hampshire New Jersey New Mexico		6 83	46 114		14	29	79 13	767 15	3, 39
New York North Carolina North Dakota Ohio Okiahoma	114	1, 594 1 559 231 1, 133	554 14 981 294 1,465	1 1	7 2 0 52 11	62 72 2 4 14	43 68 177	257 29 94 362 83	1, 89 17 32 96 13
Oregon Pennsylvania Rhode Island South Carolina South Dakota		10 140	9 100 331	2	30	119	3 7	1, 591 0 36 57	3, 5
Tennessee Texas Utah Vermont	30	171 111 115	295 156 116	7	428 46	564 50		348 391 21 4 38	5.5
Virginia.  Washington  West Virginia.  Wisconsin.  Wyoming.	. 2	26	154 17 56 228	11 9	21 17 44		32 33 75	18 110 97	2 3
Outlying parts of the United States									
Alaska Canal Zone Guam				1	16	10			
Hawaii Philippine Islands Porto Rico		60	9	7	62	100			

pursuing certain studies in 1927-28-Continued

	Reviews		W	orld histor	У	An	cient histor	гу	
Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	State
11	12	13	14	, 15	16	17	18	19	20
-204	1, 218	3, 076	4, 222	82, 769	92, 859	6, 658	146, 629	155, 165	-
1	14	14	22 25 132 191 92	416 442 1,720 5,916 2,801	456 398 2, 032 7, 021 3, 269	128 7 58 158 34	2, 114 111 763 7, 097 946	2, 409 111 925 8, 053 1, 031	Ala. Ariz. Ark. Calif. Colo.
·····i	·····i	2	25 5	654 104 211	625 138 254	59 11 12 87	2,960 194 656 1,821	2, 136 209 859 1, 957	Conn. Del. D. C. Fla.
2 2 37 24	8 11 290 46	8 11 609 439	53 92 315 187 223	258 887 2, 551 5, 783 2, 546 2, 801	987 2, 258 6, 080 2, 741 2, 970	77 644 112 202 191	2, 304 1, 455 10, 316 3, 517 3, 066 2, 606	2,759 1,469 10,757 3,725 3,412 2,648	Ga. Idaho. III. Ind. Iowa. Kans.
2 2 2 8	18 8 179	21 17 105	88 54 11 44 42	893 835 167 755 1, 100	1, 322 1, 224 155 940 1, 474	126 29 156 47 184	1, 682 975 1, 464 1, 536 6, 361	2, 944 1, 057 1, 627 1, 665 5, 482	Ky. La. Me. Md. Mass.
2	5	19	286 73 43 412 110	9, 085 2, 625 406 5, 279 1, 177	9, 426 3, 470 446 5, 947 1, 440	212 250 168 106 32	4, 222 3, 638 1, 744 3, 151 758	4,710 4,056 2,192 3,476 813	Mich. Minn. Miss. Mo. Mont.
47 3 13	139 71 76	840 40 304	250 8 46 16 17	2, 997 106 756 784 141	3, 553 82 713 945 146	57 10 41 128 49	969 75 920 6, 226 720	1, 072 78 925 5, 469 723	Nebr. Nev. N. H. N. J. N. Me
36 1	4 114 11	5 229 6	77 20 51 404 37	3, 419 568 362 7, 302 723	2, 662 597 483 8, 109 925	454 256 152 215 269	13, 897 1, 474 1, 266 7, 062 4, 298	13, 788 1, 762 0, 793 7, 042 4, 952	N.Y. N.C. N. Dal Ohio. Okla.
5 3 1	112 0 13	68 57 23	138 163 3 10 50	1, 584 4, 899 173 84 504	1, 827 5, 553 198 157 607	16 434 16 96 153	851 16,749 1,712 1,692 1,388	976 17, 017 1, 242 1, 710 1, 711	Oreg. Pa. R. I. S. C. S. Dak
1 2	7	123	20 8 28 4 36	271 200 1, 527 39 616	389 205 1, 710 33 839	158 394 4 36 141	2, 083 10, 144 102 398 2, 862	2, 504 11, 359 105 426 3, 430	Tenn. Tex. Utah. Vt. Va.
2 1 1 3	16 1 0 18	8 9 15 52	97 104 36 33	3, 430 1, 423 1, 095 354	3, 740 1, 655 1, 250 513	127 22 202 16	2,376 525 2,623 360	2, 991 558 2, 649 401	Wash. W Va Wis Wyo.
			4	38	83	7 2 1	40 4 25	38 24	Alaska C. Z.
			10 2 1	238 377 9	229 287 7	1 2 10 8	11 60 1,325 212	52 970 162	Guam. Hawai P. I. P. R. V. I.



Table 62.—Number of public high school pupils

	Medie	history	nodern	Ame	rican bis	story	Eng	lish histo	ry
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls
a 1.	2	3	4 .	5		7	8	,	10
Continental United States.	7,381	160, 684	166, 629	10, 820	241, 949	275, 382	862	12, 051	13, 152
Alabama Arizona Arkansas California Colorado	151 11 69 148 44	2, 230 152 798 6, 079 803	2, 728 149 926 6, 428 947	176 43 155 299 123	2,676 998 2,034 17,445 2,409	3, 623 1, 071 2, 630 18, 338 2, 811	11 1 10 11 4	612 6 62 269 18	707 3 117 388 23
Connecticut Delaware District of Columbia Florida Georgia	55 12 12 91 159	1,523 201 933 1,540 2,214	1, 632 264 1, 002 1, 540 2, 509	63 20 8 118 161	2,417 372 1,535 3,677 2,889	2, 903 467 1, 612 4, 231 2, 669	35 35 35	117 247 311	325 378
Idaho Illinois Indiana Iowa Kansas	58 642 216 386 157	901 9,557 4,660 5,152 1,961	933 9,300 4,716 5,485 1,875	115 617 521 526 444	1, 610 16, 915 9, 753 8, 183 5, 747	1, 862 17, 537 10, 678 9, 917 6, 921	28 10 20 12	28- 597 114 151 64	27 48. 86 166 8.
Kentucky Louistana Maine Maryland Massachusetts	154 97 85 62 124	1,931 1,464 1,043 1,433 5,238	2, 141 1, 805 1, 039 1, 393 4, 226	243 180 113 87 189	2,068 1,691 1,524 2,146 10,401	2, 927 2, 430 1, 863 2, 577 12, 001	41 8 15 3 19	386 199 148 557 573	463 123 153 243 493
Michigan Minnesota Mississippi Missouri Montana		3, 859 5, 049 1, 552 2, 946 498	4, 113 6, 407 1, 998 3, 148 649	368 353 185 417 139	9, 064 6, 893 1, 578 5, 941 1, 434	10, 779 9, 149 2, 004 7, 111 1, 898	30 7 6 4 3	584 196 45 144 13	64 18 4 19
Nebraska Nevada New Hampshire New Jersey New Mexico	32 127	1,421 92 630 5,850 496	1, 753 51 644 5, 763 442	303 20 85 132 55	3, 910 205 2, 041 6, 817	217 2, 278 6, 908	8 2 7 8 4	98 19 283 112 25	9- 1- 32- 11: 3
New York North Carolina North Dakota Ohio Oklahoma	387 158 268	25, 706 4, 459 1, 147 7, 440 3, 851	20, 973 5, 827 1, 747 7, 422 4, 328	558 338 189 591 279	3, 820 1, 283 12, 758	5, 065 1, 955 14, 380	4	282 286 5 543 1,310	26 37 2 41 1,49
Oregon Pennsylvania Rhode Island South Carolina South Dakota	596 14 94	840 18, 981 1, 421 1, 098 1, 192	726 20, 527 1, 307 1, 358 1, 473	15 15 110	797 1, 241	21, 632 1, 285 1, 644	334 4 12	21 487 186 81 221	3 83 18 26 33
Tennessee	402 9 27	2, 144 8, 955 263 215 2, 788	2, 371 9, 778 300 212 3, 331	36 34	1,566	8, 804 1, 819 418	87	105 1, 355 26 742	12 1, 44 2 86
Washington. West Virginia. Wisconsin Wyoming	103 37 272	2, 251 681 4, 856 10 3	2, 351 699 5, 707 186	147 305	2, 653 6, 485	3, 288 7, 812	13	203 42 162 16	20 6 14 1
Outlying parts of the United States  Alaska Canal Zone Guam Hawali Philippine Islands	4 2	17 46 11 38	19 52 8 34 1,080	2	547	486			
Philippine Islands	. 12	220	1,080	11	2, 152			21	1

Civil gov	ernment, States	United	Commu	nity gover	nment		Sociology		
Schools eporting	Boys	Oirls	Schools reporting	Boys	Oirls	Schools reporting	Boys	Girls	State
11	12	13	14	15	16	17	18	19-	20
4, 961	90, 406	102, 091	7, 217	187, 430	200, 480	2, 920	₹ 35,909	41, 208	
72 27 47 197 52	1,026 494 508 7,763 630	1, 152 577 628 8, 117 749	150 19 145 176 68	3, 304 473 2, 085 5, 989 1, 307	3, 985 452 2, 484 6, 043 1, 458	63 11 63 84 58	659 89 623 3, 571 1, 608	874 74 746 3, 813 1, 737	Ala. Ariz. Ark. Calif. Colo.
19 8 8 8 46 42	443 59 212 1,055 688	622 101 361 1, 435 732	57 4 3 81 153	2, 453 173 139 2, 727 2, 613	3, 067 246 180 2, 873 2, 901	10 3 43 1	125 27 316 2	161 48 444 5	Conn. Del. D. C. Fla. G.i.
44 323 364 283 335	421 6,742 4,849 3,525 4,391	483 7, 322 5, 255 4, 268 5, 087	37 378 259 242 246	514 10, 255 4, 097 4, 512 4, 434	566 11, 084 4, 008 5, 014 4, 810	74 56 109 310 207	684 795 1,022 2,715 1,989	721 658 1,030 2,987 2,154	Idaho, III. Ind. Iowa, Kans.
88 82 36 42 66	829 1, 168 630 1, 110 2, 471	1, 057 1, 269 659 1, 785 2, 061	158 96 87 77 169	1, 765 1, 475 1, 166 2, 364 8, 482	2, 443 1, 069 1, 341 2, 726 8, 755	85 2 6 10 7	580 19 58 83 210	748 136 97 141 174	Ky. La. Me. Md. Mass.
195 55 80 130 70	2,704 1,782 521 1,913 697	3, 108 2, 077 661 2, 268 965	274 76 109 407 63	5, 472 3, 346 986 6, 840 574	5, 876 3, 637 1, 172 7, 877 696	79 156 10 90 90	1, 273 2, 055 62 1, 241 665	1, 440 2, 873 72 1, 282 752	Mich. Minn. Miss. Mo. Mont.
159 5 24 23 30	1,524 29 1,015 969 264	2, 041 37 1, 149 1, 231 260	190 14 24 92 23	2, 577 147 710 10, 438 209	2, 750 140 516 10, 231 238	54 6 16 8 21	530 27 123 241 152	717 19 244 271 152	Nebr. Nev. N. H. N. J. N. Me
- 83 83 96 352 92	2, 452 1, 135 568 7, 624 1, 136	2, 318 1, 488 905 8, 669 1, 279	563 358 125 413 107	40, 892 6, 632 1, 067 7, 894 1, 335	41, 313 7, 972 1, 358 8, 078 1, 556	6 5 70 245 149	129 65 370 3,371 1,267	702 101 565 3, 539 1, 483	N. Y. N. C. N. Dal Ohio. Okla.
96 382 7 41 119	2,513 11,621 483 415 1,024	2, 521 12, 308 446 486 1, 444	62 498 8 77 108	675 16, 012 359 943 1, 001	788 16, 339 470 1, 107 1, 117	58 93 1 153	434 2,444 16 1,053	421 2, 902 10 1, 293	Oreg. Pa. R. I. S. C. S. Dak
77 208 11 10 108	920 2,950 670 155 1,483	1, 224 3, 306 577 95 2, 234	171 133 34 35 84	2, 241 2, 296 933 439 1, 197	2, 347 2, 550 946 508 1, 622	2 18 26 7 27	21 577 601 108 278	38 680 616 103 386	Tenn. Tex. Utah. Vt. Va.
. 52 74 16	1,773 1,003 1,790 247	2, 009 1, 134 1, 818 313	85 143 301 35	2, 170 2, 850 6, 390 460	2, 365 3, 454 7, 395 467	78 73 158 19	1,094 912 1,451 174	1, 012 1, 069 1, 548 170	Wash. W. Va. Wis. Wyo.
2	13 19	23 21	7	33	32	1	5 8	3 16	Alaska C. Z.
3 5 8	38 733 198	36 395 198	13 8 2 7	866 679 74	667 92	2 1	64	62 10	Guam. Hawaii P. I. P. R. V. I.



\* TABLE 62.-Number of public high school pupils

	F	conomic	3	Problem	ns of der	поствсу	Indu	strial his	story
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Oirls
1	2 .	8.	4	5	6	7	8	,	10
Continental United States	4, 970	71, 367	75, 668	890	13, 974	16, 226	81	2, 270	3, 052
Alabama Arizona Arkansas	57 22 69	502 438 670	723 438	7 2	60	93 20			
Arkansas California Colorado	169 54	3, 556 582	855 3, 566 890	26 12 4	166 223 55	219 253 27	6	110	122
Connecticut Delaware District of Columbia		413 50	664 100	10	245 8	416 16	1	126	220
Florida	29 23	227 314 178	216 379 342	1	7	ţi			
Idaho Hlinois: Indiana Iowa, Kansas	418	759 4,746 3,371 5,095 1,704	722 4, 512 3, 395 6, 045 1, 650	28 5 4 3	199 87 21 92	269 91 43 114	8 2 3	319 42 31	524 92 40
Kentucky Louisiana	88 11	617 298	874 255	28	199	269	2	113	40
Maine Maryland Massachusetts	14	397 237 1, 996	371 316 2, 062	27 13	23 330 321	14 479 299	1 4	26 062	38 183
Michigan Minnesota Mississippi Missouri Montana	95 129	3, 413 1, 642 871 1, 209 711	3, 127 2, 075 1, 007 1, 110	8 139 3 116	74 1, 451 36 1, 609	121 2, 200 27 1, 715		24	36
Nebraska Nevada New Hampshire	97	1,170 17 427	786 1, 270 10 540	14	151	183	12	183	140
New Jersey New Mexico	78 19	1, 670 140	1, 991 131	40	2, 323	28 2, 509	3	17 66	65. 203
New York North Carolina North Dakota	182 23 77	12, 654 194	12, 096 332	4	114	76	1	135	275
Ohio	287 149	3,856 1,260	803 3, 979 1, 437	94 48 19	559 424 224	832 503 181	5	126 31	160 80
Oregon Pennsylvania Rhode Island South Carolina.	80 195 5 28	741 4,782 136 231	648 5, 129 189	167	25 3, 974	1, 122	6	237	22
South Dakota	150	945	1, 044	1	8	13	1	11	1:
TexasUtah	67 168 22	520 2,177 572	877 2, 554 559	1	21				
VermontVirginia	14 19	73 158	107 302	24	362	14 542			
Washington West Virginia Wisconsin Wyoming	114 64 226 21	1, 613 958 2, 483 182	1, 351 937 2, 414 144	4 7 5 1	67 163 107 2	43 145 126 6	1	11	
Outlying parts of the United States								*	
Alaska Canal Zone	3 2	18 24	10 35						
Hawaii Philippine Islands Porto Rico Virgin Islands	1 13 1	26 1, 196 25	6 416 39						*****

	Con	mercial la	w	Comme	ercial geogr	aphy	Busi	iness Engl	sh	
Scho		Boys	Girls	Schools reporting	Boys	Girls	Schools reporting	Boys	Girls	State .
11	1	12	18	14	15	16	17	18	10	20
2,	085	37, 211	39, 223	A, 820	61, 290	78, 956	299	5, 113	9, 166	
غم	70 12 14 100 27	785 117 171 1, 989 300	892 63 141 1, 577 247	107 6 49 67 27	1, 421 131 462 1, 815 320	1, 656 182 494 2, 793 338	23 6	, 601 61	86 1, 124 109	Aln. Ariz. Ark. Calif. Colo.
	31 2 5 15	460 26 251 195 190	4776 48 278 177 150	19 4 5 9 4	532 73 387 220 54	857 147 714 265 150	2	• 30 49 28	75 109 110	Conn. Del. D. C. Fla. Ga.
	25 279 56 274 158	209 3, 401 718 2, 655 1, 367	177 2, 823 537 2, 615 1, 107	18 394 133 219 135	213 6, 000 1, 755 2, 545 1, 443	195 7, 830 1, 609 2, 998 1, 326	10 17 13 8	29 714 214 178 61	39 1, 255 581 387 115	Idaho. Ill. Ind. Iowa. Kans.
	19 7 30 9 92	168 216 343 95 1, 760	262 98 448 207 2,364	67 125 41 9 123	543 1, 878 641 224 4, 012	1, 039 1, 334 757 344 6, 790	3	9 	21 	Ky. La. Me. Md. Mass.
	134 115 8 53 48	1, 648 1, 475 98 762 345	1, 905 1, 598 97 671 375	127 163 37 85 59	1, 791 1, 826 235 1, 419 577	2, 629 2, 494 309 1, 603 648	12 3 3 9 2	558 132 33 149	727 29 32 187	Mich. Minn. Miss. Mo. Mont.
	87 3 15 89 16	874 27 138 1, 354 108	820 11 270 1,931 97	55 3 34 78 8	684 30 1, 790 1, 885	732 15 702 3, 757 86	2	69 17 34 3	92 24 40 7	Nebr. Nev. N. H. N. J. N. Mex
	187 8 98 188 108	3, 836 81 560 2, 545 858	3,465 90 675 2,752 877	273 86 68 286 163	8, 015 883 338 4, 154 1, 599	10, 600 1, 089 551 5, 571 1, 811	37 1 2 37 23	585 20 22 505 180	1, 088 27 19 1, 006 290	N. Y. N. C. N. Dak Ohlo. Okla.
	25 191 11 4 89	2, 189 161 41 600	320 3,715 165 20 632	195 9 17	3, 872 172 137 437	508 5, 523 260 182 471	25 1	34 145 , 8	85 474 8	Oreg. Pa. R. I. S. C. S. Dak.
	39 50 13 11 8	368 783 336 63 139	361 748 233 83 172	3 7	652 730 34 71 196	711 604 46 75 283	1	8 13 49	29 12 113	Tenn. Tex. Vtah. Vt. Va.
	90 16 37 10	1, 087 231 562 89	1, 222 287 592 52	138	1, 233 698 2, 442 153	1, 649 817 3, 162 250	2	207 15 17	584 30 69	Wash. W. Va. Wis. Wyo.
	1	7 15	5 6	3 2	19 27	21 51			1	Alaska C. Z.
•	1 2 4	15 94 22	11 21	2	54 112	* 68 26		22 10	28	Hawaii P. I. P. R. V. I.

TABLE 62.-Number of public high school pupils

	Comme	rcial ari	thmetic	Be	ok keepi	ing	s	horthan	d
State	Schools report- ing	Boys	Girls	Schools report lug	Boys	Girls	Schools report- ing	Boys	Oirls
1	2	3	4	. 5	6	,	8	•	10
Continental United	4, 859	82, 621	118, 668	1,806	113, 701	195, 47	4, 277	47, 641	203, 996
Alabama Arizona Arkansas 'alifornia 'olorado	75 15 46 105	1, 194 246 388 2, 570 514	1, 462 246 398 2, 783 737	66 31 26 281 103	7870 340 422 6, 202 929	1, 356 393 367 10, 901 1, 397	11 34 22 272 77	252 77 162 1, 132 275	1, 14 70 86 11, 40 1, 63
Connecticut Delaware District of Columbia Horida	43	902	1, 586	64	2, 497	4, 303	* 62	724	3, 49
	8	123	239	4	92	111	4	9	19
	11	503	1, 015	14	636	887	8	472	1, 33
	27	320	370	31	513	571	38	270	89
	30	446	804	23	693	1, 144	17	368	1, 29
laho	47	565	573	70	562	707	51	211	89
linois	395	5, 300	8, 919	420	6, 145	10, 273	318	2, 624	19, 96
udiana	208	4, 256	4, 992	213	2, 264	4, 394	171	908	5, 94
wa	168	2, 084	2, 650	335	4, 006	5, 267	150	1, 433	4, 74
ansas	220	2, 757	2, 740	314	2, 776	3, 640	172	887	3, 00
entucky	49	521	1, 194	33	426	916	32	245	95
ouisiana	161	3, 089	3, 794	50	1, 339	1, 338	41	552	1, 12
faine	80	1, 188	1, 459	83	1, 111	2, 201	67	378	1, 60
laryland	29	697	1, 536	43	1, 155	2, 828	40	637	2, 61
lassachusetts	159	4, 642	7, 612	188	8, 404	15, 894	172	3, 116	13, 59
lichigan	207	3, 532	5, 626	282	4, 865	11, 402 -	209	1, 510	10,80
linnesofa	42	591	1, 289	150	2, 283	4, 450	138	1, 257	5,473
lississippi	50	372	435	38	415	471	28	212	49
lissburi	65	860	908	193	2, 267	3, 241	108	778	3,813
lontana	57	536	630	88	718	1, 027	4 72	379	1,36
ebraska	78	1, 314	1, 671	189	1, 927	2, 686	96	609	2, 43
evada	9	87	65	16	59	85	17	60	15
ew Hampshire	50	648	1, 294	33	737	. 1, 921	45	311	1, 55
ew Jersey	127	4, 796	8, 109	147	5, 483	9, 502	127	1, 625	9, 25
ew Mexico	28	209	211	35	172	219	31	84	43
ew York	354	8, 081	10, 454	296	22, 006	38, 270	273	10, 566	31, 04
orth Carolina	62	970	1, 077	36	461	712	40	199	75
orth Dakota	40	202	282	90	609	885	36	138	48
hio	416	6, 928	10, 146	352	5, 426	10, 536	228	2, 441	12, 65
klahoma	62	790	803	88	1, 137	1, 453	62	325	1, 63
regop.	38	715	1, 072	122	1+ 202	1, 972	85	295	2, 42
ennsylvania	310	6, 433	11, 781	351	9, 232	18, 550	284	5, 886	15, 63
hode Island	11	481	1, 143	15	828	1, 473	12	164	1, 30
suth Carolina	17	266	• 264	20	539	413	15	138	36
suth Dakota	85	601	676	89	754	953	49	166	1, 10
ennessee exas tah ermont irginia	39 90 19 17 140	433 1, 305 409 225 2, 304	576 1, 078 292 267 3, 294	28 122 27 25 1 29	1, 927 612 233 768	700 1, 893 708 358 1, 458	22 91 17 21 32	160 754 226 156 1,445	3, 14 95 32 5, 02
ashington	114	- 2, 082	3, 006	164	2, 310	3, 908	126	808	3, 68
est Virginia	68	1, 076	1, 488	50	965	1, 281	44	357	1, 41:
isconsin	222	3, 596	5, 286	241	3, 508	5, 683	181	1, 608	7, 4 :
yoming	26	231	336	33	252	339	29	133	490
ullying parts of the United States lasks	5	12	+ 14	4	91	24	6	15	4
anal Zone uam awaii hilippine Islands orto Rico. irgin Islands	2 1 0 2 10	22 6 115 173 239	44 0 99 30 250	1 1 8 2 7	21 7 6 181 185 153	24 0 123 20 117 3		68 183 199 5	98 57 170

		Spelling		,	desmanshij	Su		y pew rifting	1.
State	Girls	Boys	Schools reporting	Girls 1	Boys	Schools reporting	Girls ,	Boys	schools eporting
20	10	18	17	16	15	16	13	12	11
	6, 732	1, 000	157	4, 989	4, 983	211	311, 424	127, 955	5, 724
Ala.	383	210	3.	7	27 27		1, 457	170	18
Ariz.	21	13	1	4 29	27 26	1 0	1, 923	400	29
Calif.	129	45	.5	820	1,050	2 37	28, 612	10, 925	361
Colo.	117		A 1	65	57	5	3, 768	2, 006	132
Conn.				137	138	7	5, 575	3, 267	4 J
Del. D. C.	138	24	1	18 27	12	1	2, 160	106 749	
Fla.	33	15	1	ÿ	20	• 1	1, 544	780	43
Cla.	181	36	5				1, 991	766	24
Idaho.	65	40	6				2, 018	1, 227	85
III. Ind.	310	95	6	708	645	24	25, 625	7, 052	374
lows.	130	69	8	120	207	11	8, 383 7, 051	2, 862 3, 591	232
Kans,	246	233	15	140	128		7,002	4, 241	305
Ky.	245	137	7	10	91	2	9841	605	43
La.	100			30	0	1	1, 432	790	44
Me. Md.	105	40	2	33	0		2, 012 4, 008	732 1, 227	67
Mass.	35	35	1	501	490	17	19, 017	6, 085	189
Mich.		111111111111111111111111111111111111111		318	164	10	18, 340	,5,900	295
Minn.	127	219	2	111	57	6	7, 586	2 321	159
Miss. Mo.	***		*******	*****		********	600 6, 785	3, 005	37 165
Mont.	111	80	5	137	91	12	2, 205	1, 075	. 112
Nebr.	209	141	.5	148	100	6	5, 089	3, 139	166
Nev.		*********		7	126	i	246	157	20
N. H. N. J.	330	244	7	74		. 4	2, 014	544	48
N. Me	37	56	4		66		12, 372 719	5, 632 386	136
N.Y.	To company			101	32	2	44, 936	20, 204	315
N.C.			*********				1, 154	613	43
N. Da.	63	53 6	1	466	391	20	-1, 149 16, 647	5, 002	109
Okla.	389	336	4	24	48	3	3, 445	1, 900	292 98
Oreg.	927	113	2				4, 987	1. 997	
Pa.	1, 259	716	16	313	271	19	21. 788	9, 797	310
R. I. 8. C.	92	46	2	, 20	18	1	2, 200	800 182	15
S. Dal		70		43	45	5	285 1, 667	997	14 90
Tenn.	252	182	10	8	10	1	1, 138		4.0
Tex.				69	44	2 3	5, 290	3, 048	27 144
Vtah.				24	116	3	2, 195	1, 279	31
Vtah. Vt. Va.	25	6	1				412 2, 390	288 864	24 36
Wash.	663	362	10	111	75	3	1000		17
W. Va	212	103	19 3	111	39	4	7, 602 2, 234	3, 965 1, 075	208 62
Wis. Wyo.	585	301	8	226 11	161	9	2, 234 9, 149	3, 008	188
							978	521	38
								,	
Alaska C. Z. Guam		********					79 60	19	10
Hawa	*********	*******		******			518	500	
Hawa P. R. P. R. V. I							75	502 337 375	11
	Maria Constitution						232	375	9



Table 62.-Number of public high school pupils

	P	enmansi	nip	Eleme	ntary b training		Off	ice prac	tice
State	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls
1	2	3	4 11			7	8	,	10
Continental United States.	270	7, 476	14, 171	1, 290	32, 193	54, 436	1, 119	9, 318	31, 530
Alabama Arizona Arkansas California Colorado	3 2 1 12 5	230 71 12 234 57	383 101 6 187 127	8 3 4 141 11	133 10 88 4, 798 161	210 46 121 7,775 187	127 127	14 10 2 598 30	2, 486 124
Connecticut Delaware District of Columbia Florida Georgia	1 1 5	154 28 126	349 138 236	28 2 4 10 6	898 123 140 308	1, 397 298 151 279	23 2 3 9	85 10 132 29	51 55 136 91
Idaho Illinois Indiana Iowa	5 13 6	33 218 200	51 588 208	8 23 26 23	333 102 892 356 508	136 2,010 1,036 871	7 10 64 36 23	31 902 77 102	92 4, 553 502 360
Kansas  Kentucky Louisiana: Maine Maryland	46 6 1 2	557 147 0 44	625 241 288 111	14 8 10 11	160 60 74 273	203 432 158 382	19 9 2 21	48 0 147 219	174 136 195 287
M assachusetts  M ichigan  M innesota  M ississippi	18	920 246	2, 142 492	86 69 61 8	2, 459 I, 125 785 65	4, 255 1, 697 1, 106 150	12 75 61 25	1,090 384 110 14	398 3, 323 1, 157 747 33
Missouri Montana Nebraska	3	50 284	67 476	17 8 22	487 128 587	625 162	21 5	303	768 68
Nevada	19 19	. 7 843 7	29 1, 407 5	11 45 1	121 1, 397	933 204 2, 192 19	24 29 70	180 108 731	347 1, 688
New York North Carolina North Dakota Ohio Oklahoma	1 5 9	27 222 367	813 367	212 6 2 78 6	3, 996 68 50 1, 606 1, 945	6, 650 117 22 3, 598 2, 136	47 5 1 68	965 31 1 684 38	4, 845 90 66 1, 198 159
Oregon Pennsylvania Rhode Island South Carolina	1 31 2	96 873 29	210 2, 103 59	9 164 9 5	130 4, 912 445 54 13	300 9, 045 1, 194 91 28	17 130 7 1 5	1,328 150 4 11	190 3, 455 541 6 24
Tennessee Texas Utah Vermont Virginia	1 2 2 2 2 2	22 18 98 33 11	11 10 80 41 32	3 9 3 1 13	42 205 70 8 279	38 270 82 7 489	5 14 5 6 7	22 74 8 16 79	91 194 104 45 207
Washington West Virginia Wisconsin Wyoming	35 6 8	731 180 301	1, 310 294 585	14 18 57 9	273 204 1, 236 79	408 356 1,906 142	32 11 32 6	143 34 209 26	709 177 681 31
Outlying parts of the United States									
Alaska Canal Zone Hawaii Philippine Islands Porto Rico Virgin Islands	· i	97	23	7	255 63	227	2 5 2 3	0 41 57 73	6 27 15 70

	v	ocal music	٠	Instr	umental m	usic •	M	usic studi	es	
	Schools reporting	Boys	Girls	Schools reporting	Boys	Girls	Schools reporting	Boys	Girls	State
-	11	12	13	14	15	16	17	18	_19	20
	4, 949	252, 360	354, 418	3, 935	77, 492	55, 256	444	5, 113	9, 606	
	18 36 37 318 88	634 788 382 16,333 1,908	1, 293 1, 155 704 20, 867 3, 412	. 25 61 324 56	622 658 297 11, 062 1, 157	1 309 208 616 7, 364 675	2 1 74 5	0 0 1,187 77	12 7 1,776 189	Ala. Ariz. Ark. Calif. Colo.
	47 3 13 38 23	2,886 82 3,509 1,990 1,529	4, 069 165 4, 796 2, 699 3, 097	16 3 4 35 90	356 56 159 443 262	129 14 67 352 1, 278	3	99	97 185	Conn. Del. D. C. Fla. Ga.
	58 241 346 265 290	991 15, 533 3, 487 6, 610 5, 368	1,760 20,164 3,100 10,519 7,940	47 171 252 185 - 187	648 6, 735 3, 851 3, 113 2, 693	467 3, 011 3, 026 2, 945 2, 517	3 47 16 6 17	21 549 363 68 70	26 954 522 112 138	Idaho. Ill. Ind. Iowa. Kans.
	72 8 39 81 201	1, 284 103 1, 559 5, 591 17, 412	2,743 431 3,083 9,831 24,152	78 17 20 15 87	472 211 327 230 2, 179	955 180 208 191 1, 133	14	90	461	Ky. La. Me. Md. Mass.
	192 102 43 171 36	5,933 6,535 490 6,734 262	10, 666 9, 342 837 9, 996 924	156 77 92 115 27	5, 299 1, 724 255 1, 981 426	3, 226 984 1, 127 1, 280 402	17 7	97 158 67	226 277 • 143	Mich. Minn. Miss. Mo. Mont.
	135 13 43 112 25	3,469 234 4,607 7,117 293	5, 951 280 5, 006 9, 308 455	84 11 13 63 16	1, 379 73 427 1, 567 135	986 77 194 783 107	3 . 5 . 20	41 34 ,329	86 50 915	Nebr. Nev. N. H. N. J. N. Me
	230 53 58 430 104	57, 517 1, 238 799 25, 511 2, 415	67, 644 2, 131 1, 643 31, 784 3, 888	143 125 39 322 73	4, 583 472 365 6, 569 1, 062	2, 152 1, 965 327 3, 220 861	98 · 3 11 · 8 19	522 73 81 38 111	1, 649 130 138 139 231	N. Y. N. C. N. Dal Ohio, Okla.
	45 379 14 14 68	938 21, 537 2, 008 228 895	1, 994 39, 813 1, 957 422 1, 997	77 200 10 26	6, 040 204 101 646	3, 523 146 427 506	1 20 3	0 514 18	622	Oreg. Pa. R. I. 8. C. 8. Dak
The second name of the second	32 67 42 14 31	1,330 1,685 2,702 419 1,576	2, 237 3, 318 2, 487 638 2, 265	33	288 1, 013 917 42 333	774 1, 243 347 30 634	3 1	61 0 67	80 8 75	Tenn. Tex. Utah. Vt. Va.
1	107 68 78 21	2,780 1,955 2,800 374	1, 942 3, 323 5, 238 952	87	944 539 3, 393 310	333 481 1,638 234	11 5 5	102 73 22 0	150 88 77 8	Wash. W. Va Wis. Wyo.
	4 1 6 2 2	16 30 274 102 120 3	67 35 255 139 116	1 2	51 6 135 30 10	20 5 65 0 21		23	7	Alaska C. Z. Hawai P. I. P. R. V. I.



Table 62.—Number of public high school pupils

	Art	and dra	wing	Mech	anical dr	nwing	Man	ual train	ing
State	Schools report- ing	Boys	() irls	Schools report- ing	Boys	Girls	Schools report- ing	Boys	Girls
1	2	*	4	5	•	7	8	•	10
Continental United States.		147, 284	185, 769	3, 033	192, 063	7, 553	4, 512	207, 781	3, 183
Alabama Arizona Arkansas California Colorado	27 14 9 347 37	272 129 457 10, 541 957	691 455 157 13, 982 1, 471	14 24 8 319 37	1, 201 829 249 16, 804 838	26 36 23 696 44	68 28 22 225 82	1, 303 1, 489 706 17, 299 2, 484	7 5 0 205 71
Connecticut Delaware District of Columbia Florida Georgia	38 1 16 18 11	1, 449 39 2, 241 1, 541 701	2, 565 75 2, 997 1, 789 639	40 2 9 24 11	2,748 288 565 953 864	30 0 13 13 8	22 4 5 32 19	1, 127 359 628 2, 464 2, 177	82 0 0 12 3
IdahoIllinoisIndianaIowaIowa	202	52 8, 887 3, 009 1, 049 495	112 12, 070 3, 889 1, 535 698	14 205 120 138 119	338 21, 958 5, 864 4, 237 2, 552	326 60 72 67	43 237 276 533 376	1,044 14,979 8,174 9,717 7,852	10 135 35 39 26
Kentucky Louisiana Maine Maryland Massachusetts	10	353 350 429 2,800 6,770	1, 016 790 441 3, 780 12, 857	16 6 16 30 180	1, 267 62 744 4, 057 14, 784	49 7 33 0 380	40 9 25 49 105	1, 989 592 1, 022 4, 377 6, 971	5 0 0 0 191
M ichigan M innesota M ississippi M issouri M ontana	47	2, 781 2, 479 43 1, 117 209	3, 442 3, 410 73 2, 356 460	149 113 3 59 23	8, 928 4, 765 119 2, 647 757	146 166 0 1, 298 5	154 158 13 75 34	8, 483 6, 797 309 4, 137 820	117 69 0 32 2
Nebraska Nevada New Hampshire New Jersey New Mexico	130	284 22 631 5, 839 10	626 46 799 10, 418 53	38 6 21 115 9	1,660 64 1,341 10,145 117	33 0 37 182 21	154 6 21 99 23	3,472 104 1,700 10,710 532	38 0 1 160 0
New York North Carolina North Dakota Ohio Oklahoma	377 8 10 132 27	59, 383 73 55 4, 766 596	55, 056 90 174 8, 376 1, 126	200 12 -29 220 46	19, 092 313 318 14, 570 1, 733	2,116 12 80 471 35	85 24 37 502 76	6,719 1,237 616 18,409 4,141	260 4 24 172 16
Oregon Pennsylvania Rhode Island South Carolina South Dakota	17	548 17, 835 1, 259 69 84	1, 676 24, 266 1, 526 133 370	37 227 11 5 35	2, 731 21, 001 1, 361 223 866	44 348 11 7 11	53 193 6 9 59	1,840 21,078 602 571 1,059	12, 37 0 0
Tennessee	29	225 741 646 52 1, 371	348 1,307 777 179 1,609	17 73 15 6 15	991 4,300 534 87 1,027	93 107 12 0 34	28 97 30 11 27	1,500 5,645 2,284 223 1,900	0 267 0 0 3
Washington West Virginia Wisconsin Wyoming	41 21 38 5	1, 557 653 1, 832 67	2, 276 942 1, 693 153	80 26 90 12	4, 286 981 5, 570 334	72 35 276 5	154 54 107 23	6, 903 2, 078 6, 352 747	69 20 1, 032 8
Outlying parts of the United States Alaska				2	0	7	6	84	0
Canal Zone	1	47 74	226 114	11 11	54 398 13	1 2 20	6	513	0
Porto Rico. Virgin Islands	24 . 25			11	424 3	0	9	74 401 5	114 0 0

,	tions	nal occupa	Vocatio	work	Metal	,	Voodwork	7
State	Girls	Воуз	Schools	Boys	Schools reporting	Girls	Boys	Schools
19	18	17	16	15	14	13	12	11
j	36, 471	41, 096	1, 694	37, 580	484	131	55, 720	730
Alabama. Arizona. Arkansas. California. Colorado.	1, 826 236 1, 152 1, 483 238	1. 116 282 977 2. 430 245	59 8 65 45 14	44 55 11 4,737 309	1 2 1 96 3	0 7 0 19	248 57 84 7, 092 398	1 3 4 116 7
Connecticut, Delaware.	449	699 24	8	566	9	0	728	. 9
District of Columb Florida. Georgia.	185	596 174	9 3	293 131 50	5 2 1	0 0 0	253 255 47	. 4 . 5 . 11
Idaho. Illinois. Indiana. Iowa. Kansas.	1, 456	144 1, 174 3, 627 2, 084 676	12 33 177 152 24	4,311 1,041 240 231	22 · 17 · 8 7	0 0 7 1 17	108 4, 500 6, 337 782 711	3 22 32 32 22 23
Kentucky.	924 207	860 155	73 2 7	58	1	0	132	4
Maine. Maryland Massachusetts,	104 820 2, 248	111 585 1, 692	7 12 25	68 1, 149 3, 111	2 6 27	0 0 0	65 675 3, 843	2 3 43
Michigan. Minnesota. Mississippi. Missouri. Montana.	1, 229 541 142 3, 709 747	1, 324 497 141 3, 385 756	50 27 6 195 40	1, 364 873 679 140	28 18	0 19 0 2 0	1, 533 2, 152 15 829 376	32 39 2 20 3
Nebraska. Nevada.	685	804	30	378	5	0	563	11
New Hampshire, New Jersey, New Mexico,	538 126	499 144	9 7	714 369 27	32 6 1	0 14 0	774 2, 111 76	33 22 1
New York. North Carolina. North Dakota. Ohio. Oklahoma.	1, 066 128 659 2, 996 187	2, 735 232 627 3, 707 337	17 8 66 219 4	6, 813 12 11 2, 227 117	38 1 1 40 3	0 0 1 0 23	7, 429 103 46 3, 364 268	49 3 3 47 5
Oregon. Pennsylvania. Rhode Island. South Carolina. South Dakota.	489 2,562 266 0 131	463 3, \$22 344 364 192	14 79 4 8 17	1, 928 3, 612 410 13	6 34 7 1	0 0 0 0 7	633 4,777 471 82 200	50 4 1 4
Tennessee. Texas. Utah. Vermont. Virginia.	142 469 34 69	197 574 70 85 82	8 12 2 3	323	4	0 0 0	94 243 293	2 6 4
Washington. West Virginia. Wisconsin. Wyoming.	193 1, 925 616 131	216 1,634 567 139	13 95 12 15	503 173 472	- 12 5 16	2 12 0	1, 200 394 1, 187	24 11 22
Alaska. Canal Zone,	8	0	1	******				
Guam. Hawaii. Philippine Island Porto Rico. Virgin Islands,	45 315 8	685 275 13	5 3 1	192	4	0	126 34	4



TABLE 62.—Number of public high school pupils

		Printing		J	ournalisi	n	Di	ramatic s	urt
State	Schools report- ing	Воуз	Oirls	Schools report- ing	Воуз	Girls	Schools report- ing	Воув	Girls
1	2	1	4	.5	6	7	8		10
Continental United States	386	19, 599	989	230	3, 112	3, 527	534	18, 819	19, 29
Alahama	1	37	0				5	162	24
Arizona	3	63 132	3	1	11	4	5 3	36	8
Arkansas.	1 76	3, 873	195	45	685	610	82	1, 900	2, 43
Colorado	7	334	27	9	58	106	8	65	15
Connect icut	7	415	0	20117	Section.		3	40	14
Delaware							i	10	ì
District of Columbia	5	187	2	1	16	14	1.	30	4
Florida	6	330	0	5	50	60	5 3	73	10
Georgia				17417111			3	10	
Idaho				4	73	44	5	45	.8
Illinois	18	2, 151 680	111	10 12	378 177	450 177	19	218 42	57
Indiana	9	566	21	12	175	163	4	9	11
Kansas	15	95	200	18	137	156	10	95	20
Ventuck				4	28	54	2	0	13
Kentucky	1	164	0		20	٠,٠	5	982	1, 19
Maine	2	83	0						
Maryland	33	208	0					270	
Massachusetts	3.3	2, 052	13				6	379	53
Michigan	25	768	22	12	164	198	18	566	67
Minnesota	13	369	24	2	33	7.4	11	319	39
Mississippl Missouri	1 7	70 431	28	6	103	92	11	391	1, 07
Montana		101	20	6	46	71	2	17	3
		210	3	7	69		Q	136	29
Nebraska	6	312			09	77	ï	4	29
New Hampshite	16	149	0	1	24	- 6			
New Jersey	14	833	43	. 1	9	16	3	45	
New Mexico	1	32	0	1	12	12	1	3	1.
New York	18	303	5	9	93	61	250	12, 204	8, 83
North Carolina				2	18	34		,,,,,,,,	
North Dakota	30	1, 383	147	13	140	180	12	30H	53
Oklahorna	30	175	16	5	57	* 84	2	20	2
Oregon	24	253 2, 192	0 7	1 7	84	122	7	318	37
Pennsylvania Rhode Island	4	123	ó		01	122		310	
South Carolina	i	10	15						
South Dakota				4	36	68	-1,	4	
Tennessee	1	59	0	1	10	23			
Texas.	2	80	20	5	112	151	4	300	6
UtahVermont				1	14	10	7	55	21
Virginia	3	113	0	1	10	14	2	21	7
Washington West Virginia	2 2	111	3 2	10	154	207 67	11 2	146	21
Wisconsin	10	278	46	1 6	66	98	î	6	ī
Wyoming				,i)	7	9	4	74	12
Outlying parts of the United States				7					
Alaska						. 10 10			
Canal Zone			121111						
Ouam			19444						
Hawaii				3	49	26	2	41	3
Philippine Islands Porto Rico						1011010	*********	*******	*****
Virgin Islands									
			7.7185.7	1000	Contraction of		1		137335

	y drill	Military	lon	ical educat	Phys	ıg	lic speakir	Pub
State	Boys	Schools reporting	Girls	Boys	Schools reporting	Girls	Boys	Schools eporting
10	18	17	16	15	14	13	12	11
	47, 080	250	223, 501	211, 882	1, 032	16, 212	14, 624	757
Alabama. Arizona. Arkansas. California. Colorado.	748 1, 135 53 6, 825 329	3 4 3 36 5	1, 416 1, 509 464 23, 011 1, 690	719 996 449 21,092 1,594	18 16 3 107 17	1 44 11 838 242	8 25 23 1,047 283	1 4 1 46 15
Connecticut. Delaware. District of Columb Florida. Georgia.	2, 655 160 2, 383	11 2 9	3, 445 994 1, 543 1, 644 1, 800	958 869 1, 503 1, 488 116	12 3 3 15 8	508 31 361	166 30 365	1 1 7
Idaho. Illinois. Indiana. Iowa. Kansas.	170 3, 164 1, 282 1, 019	1 20 7 7	304 21, 743 5, 509 4, 521 3, 766	140 24, 673 , 5, 352 3, 920 3, 429	7 54 51 55 33	217 1, 000 382 699 190	146 887 401 761 177	16 46 35 51 24
Kentucky. Louisiana.	791	3	3, 381 472	1, 628	13 2	87	75	P
Maine. Maryland. Massachusetts.	415 13, 797	1 35	578 1, 098 12, 601	310 980 8, 277	4 9 49	145 5 652	134 14 667	1 1 5
Michigan. Minnesota. Mississippi.	1, 273 18 7	13	12, 285 5, 383 146	11, 750 4, 210 62	41 34 • 3	1, 327 268	1, 292 207	45 16
Missouri. Montana.	1, 938	15	9, 240 826	7, 486 585	72 7	299 180	260 166	23 16
Nebraska. Nevada. New Hampshire. New Jersey. New Mexico.			,3,613 175 164 12,768 434	3, 245 170 190 12, 213 191	25 4 1 41 3	291 217 386 71	251 183 354 59	29 1 9 7
New York. North Carolina. North Dakota. Ohio. Oklahoma.	20 30 277	1 3 5	28, 462 417 1, 380 12, 007 3, 197	37, 561 404 922 10, 239 3, 030	39 6 28 50 12	735 114 85 1, 125 591	666 56 69 1, 021 550	30 3 10 59 53
Oregon. Pennsylvania. Rhode Island. South Carolina.	239	1	891 23, 311 445 12	24, 416 408 3	. 1	78 2, 067 43	100 1,771 47	11 21 1
South Dakota. Tennessee, Texas. Utah.	1,099 3,175 1,603	1 8 15 4	1,173 3,339 1,946	890 1, 611 1, 581	14	363 306 801 325	302 205 679 247	53 3 35 10
Vermont. Virginia.	721	6	1, 671	1,310	14			
Washington. West Virginia. Wisconsin. Wyoming	66 44 1, 187 447	1 3 22 2	2, 798 2, 280 2, 867 611	3, 187 1, 687 2, 566 538	21 16	303 280 525 19	199 237 470 24	23 11 20 4
Alaska, Canal Zone, Guam.						2	2	1
	499 4,058 147	1 8 1	505 130	510 56	. 3	30	48	8 1

TABLE 62.—Number of public high school pupils

	Home	manage	ment	Home	nursing	Pattern	making	Elect	ricity
State	Schools report- ing	Boys	Girls	Schools report- ing	Girls	Schools report- ing	Boys	Schools report- ing	Boys
1	2		4	•		7	8	9	10
Continental United States.	347	14	10, 130	162	6, 915	72	5, 642	229	16, 536
Alabama								1	30
Arizona	1	0	33			11111111	******		
California		2	2,415	18	1,343	4	211	1 48	3, 071
Colorado	3	3	49	2	28			2	46
			100						•
Connecticut	4	0	65	2	25	1	19	2	38
Delaware	*******								
District of Columbia		*******			******	3	202	1	100
Georgia	i	0	16	. 1	74			3	88
3001810			10		******			1	4
Idaho	1	0	30	4	57	Cold Cold		Land of	
Illinois	18	0	420	6	324	6	959	13	2, 53
Indiana	12	0	169	22	333			5	293
owa	10	0	194	4	70	1	17	1	13
Kansas	6	0	109	*******	••••••			5	173
Kentucky						1	6	1	-
Louisiana	11	0	269	2	18	Same	.0		
Maine						110010		1	56
Maryland	5	0	461			1	152	4	580
Massachusetts	15	0	411	7	265	3	654	14	88
Michigan	9		227	4	100		***		
Minnesota	8	0	147	5	130 87	5 3	318	6	87
Mississippi	٥	U			01		167	16	013
Missouri	4	0	135		11,141,117	1	11	3	. 50
Montana	3	0	48			1	80		
Nebraska	15	0	721	2	20		10		~~
Nevada	10	U	941	2	33	1	18	4	331
New Hampshire	56	0	862	2	39	19	595	8	153
New Jersey	4	0	332	6	655			4	25
New Mexico	1	0	20	1	21			1	2
New York	- 20								
New York North Carolina	2 29	0	1, 361	11	1, 509	7	1,737	22	1, 14
North Dakota	i	ŏ	21	2	60	*******	******		
Ohio	10	ŏ	182	4	88	9	336	11	78
Oklahoma	1	0	156					3	213
0-1			10.7			11111111			
OregonPennsylvania	33	0	130	1	200		******	1	38
Rhode Island	2	0	815 24	23	658 79	4	115	30	2,50
South Carolina	î	0	30	-	19			4	20
South Dakota	i	Q	15	5	41			********	
			17						
Pennessee	9			*****	*****				
Pexas	9	0	109 253	21	630			1	2
Vermont		U	200	1	32	*******		2	9
Virginia	1	0	. 8			*****		1	19
			5.00					•	
Washington	5	0	166	2	56			5	24
West Virginia	3 2	0	142	1	43				
W yoming	•	0	42	1	10	2	45	3	7.
				1	10	*******	*******		
Outlying parts of the United States									
Juam									
Hawaii	2	0	85						
		0	54	1	19	10000			
Philippine Islands Porte Rico	1	U	04	2	38	*******			

pursuing certain studies in 1927-28-Continued

		Geography		u bjects	al related s	Vocation	ics	o mechani	Aut
State	Girls	Boys	Schools reporting	Girls	Boys	Schools reporting	Girls	Boys	Schools reporting
20	19	18	17	16	15	14	18	12	11
	4, 727	4, 063	270	6, 179	14, 969	441	14	13, 677	277
Ala.				0	23	1	~ 0 0	130 73	3
Ark. Calif.	114	70	3	1, 267	3, 882	92 6	0 11 0	4, 072 205	86 5
Colo.	24	35	1	41	33		1	37	2
Del. D. C.				0	190	1		55	·····i
Fla. Ga.	263 165	211 0	5 1	0	29	·····i	0	24	1
Idaho. Ill. Ind. Iowa. Kans.	16 48 154 240 37	7 62 157 83	1 2 5 12 2	112 0 247 184 40	32 1, 094 618 150 64	7 12 24 17 5	0 0 0 0	1, 591 955 186 271	19 18 4 6
Ky.				•			0	14	1
Me. Md. Mass,	7	11 7	1	0 23 621	59 24 1, 383	1 1 29	0 0 0	64 59 501	1 1 8
Mich. Minn.	58	89 448	5	27 805	597 189	12 18	0 2	975 433	19 15
Miss. Mo. Mont.	754	712	79	0	51 71	1 3	0 0	93 60	3 2
Nebr.	177	98	13	275	123	21	0	343	7
Nev. N. H. N. J. N. Me	7	4	i	0 0 237 16	235 97 14	8 2	0 0 0	92 9 76	• 4 1 1
N.Y.	318	350	21	611	2, 421	19	0	622 13	13
N. C. N. Dal Ohio. Okla.	14 122 338 153	86 233 64	20 14 1	134 147 488	8 174 668 424	26 37 3	0	167	7 8
Oreg. Pa. R. I.	196 358	234 390	26 6	22 152 ·	500 1, 325 5	6 38 1	0	12 369	7
R. I. S. C. S. Dak	37	97	1	76	9	- 6	0	34	2
Tenn. Tex. Utah.	40	61		46 281	37 228	4 9	0	108 526 227	3 2 4
Vt. Va.	0 87	11 61	1 1	0		2			
Wash. W. Va. Wis.	16 116	15 90	10	327	113	17	0	258	
Wis. Wyo.	829	300	27	0	38 46	3 2	0	347 69	12 3
Guam.				123		2	0	32	2
P. L. P. R.									

Table 63.—Number of secondary students pursuing special subjects, 1928-29

Subject and States	Schools report-	Enrol	lment	Subject and States	Schools report-	Enroll	ment
outsjeet and States	ing	Boys	Girls	Subject and States	ing	Boys	Girl
1	2	•	4	1	2	3	4
Bohemian:				Bible and religion—Con.			
Illingis	2	216	108	Minnesota Nebraska	1 3	0 27	17
General language:				New York	3	30	2
California	3	127	103	North Carolina		141	22
Florida	1	12	9	North Dakota		36	1 4
Missouri. New Jersey	1	10	19	OhioOklahoma	11	74 55	12
New York	4	61	43	South Dakota	4	17	
THE ALL LINE LINEAU CONTRACTOR	-			Utah	1	53	1
Total	10	224	188	Virginia. West Virginia.	8	72 165	12
Greek:				All Mark Total Transaction (California)		100	
California	4	26	9	Total	107	1, 321	2, 1
Connecticut	1	16	7	Allerman Milesens			-
Illinois Indiana	1	15 5	5 17	Current history: Kansas	2	21	
Maine	3	10	12	New Jersey	i i	34	
Maryland	1	10	0	Oregon	1	10	
Massachusetts		225	65	manal .			-
Michigan	3	36 173	51 70	Total	4	65	
Missouri	1	1,3	. 0	Latin American history:			
New Jersey	4	18	- 11	Illinois		31	
New York	8	76	164	Kentucky		31	
Ohio Pennsylvania		25	27 86	Ohio Oklahoma		19 54	
Rhode Island	i	80	51				_
Washington	1	6	11	Total	4	135	
Total	44	928	586	Local history:			
	-	==	===	· Arkansas	1	16	
Hebrew:				California		242	2
Illinois	1	85 53	90 27	District of Columbia		20	
Made Charles		- 00		M issouri.		15	1
Total	2	138	117	New Mexico	4	17	
A - Wal			===	Obio		23	
Italian: California	6	279	417	Oklahoma Texas		49	
Connecticut	2	92	29	Utah	í	48	
Michigan	1	4	2	Washington	1	22	
New Jersey	4	372	194	West Virginia	1	14	
New York Pennsylvania	7	741	359	Total	29	526	4
Rhode Island	i	36	15				=
Total	22	1,531	1,021	Mythology: Pennsylvania	1	10	
Norse:		_	=				-
Minnesota	8	208	337	Negro history: Kentucky	1	16	
North Dakota	8	31	58	Mississippi	2	16	
Total	16	239	395	North Carolina	1	14	
	10	208	390	Total	4	46	
Polish: Illinois	1	18	15	Accounting:	-		-
	-			Arizona	1	3	
Swedish:		- 00		District of Columbia		12	
Illinois	1 5	29	30 153	Illinois	3	34	1
	-	20.		Maryland	1	23	
Total	6	263	- 183	Massachusetts		40	
Bible and militian	_			Michigan	3	19	1
Bible and religion:	1	20	0	New York	4	178	1
Arkansas	1	20	14	Ohio		12	1
Colorado	1	4	24	Pennsylvania	16	136	1
Delaware	2	11	9	Total	20	4-0	-
Illinois	25	185	10 293	I OUNT.	35	469	(
Iowa.	19	222	322	Advertising:			
Kansas	4	25	50	California	12	279	
Kentucky Michigan	. 1	8	10	Connecticut	1	8	1
AN HOLD RATED	1	166	222	- Connecticut	2	33	

TABLE 63.—Number of secondary students pursuing special subjects, 1928-29—Con

Subject and States	Schools report-	Enrol	lment	Subject and States	Schools	Enroll	ment
outspect and others	ing	Boys	Girls	Subject and States	report- ing	Boys	Girl
	3	3	4	1	2	3	4
Advertising-Continued				Machine calculation:			
Indiana	1	5	1	California	17	150	64
Iowa Massachusetts	2	22	21	Connecticut	.1	54	2
Missouri	5	13 162	17 95	IllinoisIndiana	11	166	94
Nebraska		38	46	Iowa		5	
New Jersey	1	2	34	Massachusetts	. 2	16	
New York		193	86	Michigan	2	62	
North Carolina North Dakota		7	8	Minnesota	1	0	
Ohio	4	63	62	Missouri New York	6	108	3
Oregon		21	23	Pennsylvania	5	44	٥
Texas		35	57	Utah	2	37	
Washington		8	5	Virginia	1	2	
Total	42	891	556	Total		653	2, 5
anking:		1		Multigraphing:	-		=
Arizona		3	8	Minnesota	1.	0	-
California	3	68	29	Committee of all annuals a			-
Connecticut	1	6	20 8	Secretarial work: New Jersey	2	9	
lowa	-	20	12	Ohio	2	1	1
Massachusetts	1	O	109	Pennsylvania	2	4	
Ohio	3	59	23	The second secon			-
Rhode Island	1	1	4	Total	6	14	2
Total	12	159	213	Caleteria management:			
usiness management:		-		CaliforniaIndiana	3	0	1
Arkansas	1	14	8	Massachusetts		ō	
('olorado	2	42	55	New York	1	ō	
Connecticut		110	4	Pennsylvania		0	
Indiana		11	10	Washington	2	. 0	
lowa Kansas		73 10	31	Total	11	4	2
Maine		3	27	· Orania in the control of the contr	1.1	7	
Massachusetts	3	28	65	Dyeing:			1
Montans		37	59	New York	1	25	
New Jersey	2	75 15	113	Interior decorating:		===	-
Ohio		121	62	California	7	92	1
Pennsylvania	4	36	73	Indiana	i	4	
Rhode Island	1	18	29	Kansas	5	2	1
South Carolina	1	52	0	New Jersey	2	5	
Tennessee.	1	16	. 2	New Mexico New York	1 3	0	
Total	28	661	551	North Carolina	î	7	
		===		North Dakota		Ö	
ommercial art:				Ohio	1	32	
California District of Columbia	13	233	299 47	Oklahoma	1	0	
Florida	1	29 87	93	Pennsylvania	5	0	1
Indiana	6	93	83	Wisconsin	6	ő	
Kansas	1	2	2		-		
Kentucky	3	0	89	Total	35	142	1
Massachusetts Michigan	30	35 571	1, 440	Laundry:			-
Missouri	1	0	7	Arkansas	1	0	
Montana	2	Ŏ	11	Massachusetts	i	ŏ	
New Jersey	1	15	0	Oregon	1	-0	1
New York	20	741	1, 388	Pennsylvania	18	0	1
OhioTexas	2	121	77	Total	21	0	1
Washington	1	19	1 6	10001		U	1
Wisconsin	1	18	* 35	Millinery:			
Wyoming	1	1	8	California	29	0	2,2
Total.	88	1,990	8, 636	Georgia	. 2	0	1
4 Villa	00	1,000	0,000	Illinois	8 2	0	1
uplicating:				Louisiana	. 1	0	1
California	. 3	38	.1	Massachuaetts	14	0	
New York	1	0	16	Minnesota	1 2	0	
Total	1	38	17	New Jersey New York	13	0	1
				Ohio		ŏ	

TABLE 63.—Number of secondary students pursuing special subjects, 1928-29—Con.

A colony and	Schools	F. nrol	lment		Schools	Envol	lmen
Subject and States	report- ing	Boys	Girls	Subject and States	report- ing	Boys	Gir
1	2	3	4	1	3	3	4
Millinery—Continued.	, , , ,			Bookbinding:			
Oregon Pennsylvania	1	0	140 284	California	2	111	
Rhode Island		ő	355	Minnesota	1	38	
South Carolina.	1	0	106	New Hampshire	2	26	
Utah	2	0	53	Total	6	176	
Washington	3	ŏ	54				=
Total	. 85	0	6, 009	Cement work: Kansas	1	13	
Forestry:		===		Stonework:			
California	. 1	1	17	Indiana	1	170	
New York Pennsylvania	1 6	17 73	8	Jewelry:			
				Arizona		40	
Total	. 8	91	25	California	5 2	93	
lardening and landscape:				Colorado	1	61	
California	. 2	18	23	Indiana	2	39	
Massachusetts	ī	18	0	Michigan	1	1	
- Total	3	36	23	New York	2	10	
Total	3	30	۵	Pennsylvania	1	0	1
lorticulture and fruits:		Fun		Washington	i	14	
Arkansas	1 8	20 247	18	Total:	17	269	
Indiana	4	71	33	100000000000000000000000000000000000000		200	
Massachusetts	3	98	20	Highways:			
Michigan		58 36	3	North Carolina	1	15	
Ohio Pennsylvania		54	0	Home decorating:			
Virginia	. 1	25	0	Minnesota	1	0	
Washington	. 1	8	0	Home mechanics:			-
Total	30	617	83	Connecticut	1	42	
Transfer and the second	-			Massachusetts		0	
viation: Illinois	1	32	0	New Hampshire	1	18	
Basketry:				Total	3	00	
California		0	88	House planning: Indiana			
Mississippi	. 1	0	14	Indiana	2	0	
New Jersey Pennsylvania	1 2	0	10 21	Leather work:			
Total	-	0	133	Colorado	1	2	
				Mechanics:		202	
Bricklaying: Mississippi	1	11	0	. Maryland	1	697	_
New York	. 1	72	0	Plastering: New York			
Nebraska	1	19	0	New York	1	63	1
Ohio	1	24	ő	Pottery:			
		-		California	1	0	
Total	. 5	130	0	Minnesota Pennsylvania	1	32	
Brickmaking:				West Virginia	i	62	1
Mississippi		14	0	Total	4	94	
Broom making: Tennessee	1	48	0	Plumbing:	_		=
			-	California	2	10	
Building trades:	. 4 3	70	0	New YorkOhlo		102	
ишов	-	10	-	Oregon		136	
Clay modeling;	1	0.0	400	200 - 100 -			-
Connections	2	98	187 15	Total	6	264	-
Total	3	99	202	Rug weaving: Mississippi	1	0	
	1000		202	II			1

TABLE 63.—Number of secondary students pursuing special subjects, 1928-29—Con.

Subject and States	Schools report-	Enrol	lment	Subject and States	Schools report-	Enroll	ment
Subject and States	ing	Boys	Girls	Subject and States	ing	Boys	Girls
1	2	1	•	1	2	8	4
Shoe repairing:				Surveying—Continued.			
Massachusetts	1	24	· 0	Massachusetts	1 2	153	
Shop management: Arkansas	1	27	0	Pennsylvania	1	10	
('alifornia	1	62 19	0	Total	12	421	
Total	4	108	0	Auditorium: Indiana	1	111	. 30
l'elggraphy:	7		/	Library:	1		-
Minnesota	1	16	44	California	31	41	33.
Textile shop:			/	Indiana	3	165	20
Georgia	1 7	21 261	A72	Kanas Maryland	7	149	14
New York		203	/10	Michigan	10	21	10
CONTRACT AND DESCRIPTION OF THE			1	Michigan Minnesota	3	2	2
Total	11	485	472	Montana	2	7	1
pholstering:				Nebraska New York	1	49	57
Colorado	1	67	0	Oklahoma	1	7	1
Oklahoma	1	3/1	0	Oregon	1 3	1	1.0
Total	2	/73	0	Pennsylvania Washington	3	12	13
		1		Wisconsin	6	270	24
Venving: , Illinois		/ 0	84	Total	66	729	1,86
Iowa	2	18	3 6	Cabaci management			-
Michigan	1	8	6	School management:	1	7	1
Nebraska	12	8	13	Indiana	2	3	3
New York	/2	0	174	Iowa	16	10	19
Total	/ 9	35	286	Kansas	10	11	9
Astronomy:	1			Total	29	31	33
California	/ 3	38	151	Special methods of teaching:			
Colorado	3	71	70	Arkansas	2	4	1
Idaho	3	10 70	23	Idaho	13	20 11	13
Indiana	2	26	12	40			
Kentucky	1	3	0	Total	17	35	16
Maine Massachusetts	5	111	236	Ethics:			
Michigan	3	100	99	Floride	1	6	
Minnesota	. 1	24	7	Idaho	1	0	
New Hampshire	1	32 47	60	Michigan	1	14	2
New York	i	7	1	Oregon	2	25	3
Ohio Pennsylvania	6	126	111	South Dakota.	1	14	3
Utah	1	129	0	West Virginia	, 2	51	
Vermont/	. 2	6	4	Total	10	123	20
Washington	. 3	45	26				-
Total	. 39	868	815	Etiquette: Oklahoma Oregon		- 24	20
Bacteriology: California		8	8	Total	110000.21	24	-
Connecticut	1	0	13	Character study:	-		-
Kansas Pennsylvania	1	5	15	Indiana	2	62	7
/ Total		13		Newspaper: Minnesota	4	105	11
Meteorology:	-			Story writing: Colorado	1	15	7
North Dakota	. 1	13	714	Architectural drawing:	-		-
Surveying:				Arkansas	1	17	
Arizona.	1	8		California	3	468	
California. District of Columbia	3	77 36		District of Columbia		55	
Kentucky	. 3	43	1 0	Illinois	8	1, 563	
Maryland	1	17	0	Indiana	9	62	

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TABLE 63. Number of secondary students pursuing special subjects, 1928-29—Con.

Subject and States	Schools report-	Enro	llment	Subject and States	Schools	Enrol	lment
•	ing	Boys	Girls	Subject and States	report- ing	Boys	Girls
. 1	2	3	4	1	2	3	4
Architectural drawing*-Con. Iowa Kansas. Massachusetts. Michigan. Minnesota.	2 1 3 4	30 22 145 93 106	0 0 0 1	Photography: California Minnesota New York	4 1 1	5	21 . 9
Nebraska New Jersey New Mexico New York	1	19 70 21	19, 0 0 3	Total  Picture projection: ('alifornia	1	163	30
North Carolina Oklahoma Oregon	1 1	515 14 56* 69	0 0 7 0	Sculpture: California	1	4	9
Tennessee Washington Wisconsin	1	17 17 12	0 0 19	Foreign relations: Washington	1	6	В
Total	45	3, 380	62	First aid: Minnesota New Jersey	1 17	127 1, 181	147 1, 531
Massachusetts Pennsylvania	7 3	261· 27	. 472 46	Total	18	1, 308	1, 678
Total	10	288	518	Lip reading: Illinois	3	16	32

#### CHAPTER XXV

#### STATISTICS OF PRIVATE HIGH SCHOOLS AND ACADEMIES, 1927–28

Statistics of 2,448 private high schools and academies for the school year 1927-28 are contained in this report. The principal items tabulated are: Instructors; pupils; graduates; volumes in libraries; value of grounds, buildings, and contents; student enrollments by subject; and data in detail for each school having 100 or more secondary pupils.

Reports were received from 2,350 schools in 1926 and from 2,448 in 1928. These schools reported 18,025 instructors and 248,076 secondary pupils in 1926, and 20,333 instructors and 269,249 secondary The number of pupils graduated increased from pupils in 1928. 40,715 to 46,189 during this 2-year period. No material change is noted in the percentage distribution of pupils among the four highschool years since 1926, although changes have taken place since 1920 and earlier years. In 1920, 36.1 per cent of the enrollment were in the first year, and 16.6 per cent in the fourth year. In 1928, 31.5 per cent were in the first year, and 19.6 per cent in the fourth This reduction in the proportion of pupils in the first year, and the increase in the fourth year indicate better conditions concerning promotions, and an increase in the holding power of the schools. Expansion of the junior-college idea may also be a factor. since 11,200 pupils were registered for work beyond the fourth high-school year.

While the number of schools reporting has increased but 200, or 8.5 per cent over the number reporting in 1915, the number of secondary pupils enrolled has increased 73.6 per cent, the number in the fourth year increased 88.7 per cent, and the number of graduates increased 107.3 per cent. This indicates the tendency to larger schools, rather than more schools. The number of colored pupils of secondary grade is smaller for 1928 than for 1920, or for any year since 1920, although it represents an increase of 30 per cent over 1915.

Military drill was given to 15,006 boys in 1926, and to 16,528 in 1928. The greatest number of boys in military drill in schools of this type was reported for 1918, when 31,532 boys received military training.

Practically all of these private schools are organized on the regular 4-year basis, and only a very few reported either junior or senior departments or divisions. No attempt is made, therefore, to compile statistics for reorganized schools or to report them separately fromother schools.

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Table 1.—Review of statistics of private high schools and academies, 1890 to 1928

Items	1890	1895	1900	1905	1910	1915	1920	1926	1928
Schools reporting	1, 632	2, 180	1,978	1, 627	1,781	2, 248	2, 093	2, 350	2, 448
Instructors:	30.00	40.							
Men Women	3, 272 3, 937	3, 991 4, 568	4, 275 5, 842	4, 065 5, 785	4, 512 6, 634	5, 776 8, 250	5, 698 9, 248	6, 929 11, 096	7, 866 12, 467
Total	7, 209	8, 569	10, 117	9, 850	11, 146	14, 026	14, 946	18, 025	20, 333
Secondary students: BoysGirls	47, 534 47, 397	57, 354 60, 993	55, 734 55, 063	51,778 55, 429	55, 474 61, 926	73, 208 81, 836	84, 222 99, 931	114, 617 133, 459	128, 596 140, 653
Total	94, 931	118, 347	110, 797	107, 207	117, 400	155, 044	184, 153	248, 076	269, 249
Colored students, included					-				
BoysGirls		1, 110 2, 233	990 1,400	1, 013 1, 761	1, 408 2, 480	2, 222 4, 816	3, 185 6, 341	3, 104 7, 157	2, 595 5, 707
Total		3, 343	2, 390	2,774	3, 888	6, 538	9, 526	10, 261	8, 302
Gendantos:		N. Herry					·		
Boys, Girls		6, 052 5, 908	6, 226 5, 990	6, 268 6, 601	6,876 7,533	10, 419 11, 866	10, 590 13, 576	18, 208 22, 507	21, 047 25, 142
Total	8, 070	11, 960	12, 216	12, 869	14, 409	22, 285	24, 166	40, 715	46, 189
Military drill:									
Schools having it		6, 237	8, 900	8, 919	11.11.11.11	8, 836°	205 24, 056	105 15, 006	16, 528
Schools: For boys only				327	- 348	451	385	416	467
For boys only  For girls only  Coeducational				508 792	511 922	799 998	728 980	1, 122	1, 173
Enrollment in: Boys' schools				23, 780	26, 838	39, 543	47, 925	63, 050	74, 954
Coeducational schools				27, 438 55, 989	28, 317 62, 245	46, 945 68, 556	55, 658 80, 570	76, 323 108, 703	78, 775 115, 520
Secondary teachers to a			1	00, 000					
Secondary students to a	4.4	3. 9		6.1	6.3	6. 2	7.1	7.7	8. 3
school	58. 2	54.0	56. 0	65.9	65. 9	70. 0	88. 0	105.6	110.0
Secondary students to a teacher	13. 2	14.0	10. 9	10.8	10. 5	11.1	12.3	13.8	13. 2
Schools reporting		1,361	1,372	1, 381	1, 222	1, 577	1,801		2, 245
Volumes (in thousands).  Average number of vol-	961	1,498	1,	2, 360	1,976	2,817	3, 622		5, 771
umes per school		1, 101	1, 264	1,709	1,617	1,786	2,011	2, 227	2, 570

Table 2.—Distribution of students in private high schools and academies, 1907-1928 1

	1907	1910	1915	1920	1926	1928
Unclassified students: Boys		•		4, 724 6, 048	4, 334 6, 291	3, 435 5, 004
Total				10, 772	10, 625	8, 439
Btudents in first year: Boys. Girls.	11, 008	17, 880	23, 745	27, 499	34, 641 <sup>4</sup>	39, 639
	10, 848	19, 895	26, 921	33, 409	38, 769	42, 547
Total	21, 856	37, 775	50, 666	61, 358	73, 410	82, 186
	33. 1	35. 2	34. 4	36.1	1 32. 2	31. 5
Students in second year: Boys	9, 223	13, 851	18, 622	21, 265	27, 833	32, 626
	8, 387	15, 285	20, 474	24, 384	31, 388	35, 649
Total Per cent	17,610	29, 136	39, 096	45, 649	59, 221	68, 275
	26. 5	27. 1	26. 6	1 26. 8	26. 0	26. 2

<sup>1</sup> No data collected prior to 1907.

Per cent of students classified as first, second, third, and fourth year students.



Table 2.—Distribution of students in private high schools and academies, 1907-1928—Continued

	1907	1910	1915	1920	1626	1928
Students in third year:  Boys  Girls	7, 787	10, 812	14, 227	16, 355	23, 030	28, 362
	7, 050	11, 881	15, 997	18, 850	26, 611	30, 846
Total.	14, 837	22, 693	30, 224	35, 205	49, 641	59, 208
Per cent.	22. 4	21. 2	20. 6	1 20.5	21. 8	22, 7
Students in fourth year: Boys	6, 141	8, 251	12, 721	12, 489	21, 226	24, 534
	5, 825	9, 423	14, 387	15, 700	24, 382	26, 607
Total Per cent	11.966	17, 674	27,408	28, 189	45, 608	51, 141
	18.0	16. 5	18. 4	1 16. 6	20. 0	19. 6
Students above fourth year: Boys				I, 440 1, 540	3, 553 6, 018	4, 535 6, 665
Total.				2, 980	9, 571	11, 200

Per cent of students classified as first, second, third, and fourth year students.

Table 3.—Review of statistics of private high schools and academies for 5-year periods, 1895-1928, as to denominational control

				•				-
Denominations	1895	1900	1905	1910	1915	1920	1926	1028
Baptist:			1					
Baptist: Schools	109	96	74	74	105	107	92	65
Students.	7, 424	7,173	6, 450	6, 983	7, 439	10, 903	10, 566	7, 14
Congregational:		11.11	311, 111, 1	.,,	1, 200	1.0,00	20, 20.	.,
Schools	56	51	41	45	31	29	20	14
Students	2,882	2,671	2,402	2, 322	2, 231	2,348	1, 578	1, 26
EDISCODAI:		-, -, -	-,	-,0		2,010	1,010	,, 20
Schools	119	98	91	71	99	91	97	83
Students	5, 552	5, 145	5, 400	4, 788		7, 761	8, 288	7, 31
Friands:		0,110	0, 41,0	1, 100	6,389	1,101	0, 200	1,510
Schools	57	55	46	48	36	28	24	00
Students	3, 851	3, 428	3, 526	2.243	2 444	2, 324	2, 783	2, 57
Latter Day Saints:	0,001	0, 120	3, 320	4,243	2, 292	2,029	2, 100	2,01
Cobools					10	1 10		
Schools Students Lutheran:					18	12		
Students				******	4, 765	3, 959	1, 564	1, 33
Lutheran:	20	200	~~	100	1.2	- 200	14	1
Students.	36	32	28	42	57	47	-35	2
Students	1,908	2,032	1,819	3, 339	3, 881	4,005	3, 649	3, 010
Methodist:	GE.				1			
Schools	60	65	60	67	77	71	64	7.
Students	5, 958	1,522	6, 328	6,007	6, 506	7, 902	9,009	8, 41
Methodist Episcopal South:								
Schools		38	36	25	33	21	19	, H
Students	3, 871	2,863	3, 035	2, 281	3, 044	2, 200	1, 773	933
Presbyterian:	10.00		1,000	-,			.,,,,,	
Schools	102	93	68	67	65	64	65	64
Students.	4, 654	4. 574	3, 511	3, 570	3, 734	5, 267	5, 768	5, 40
Roman Catholic:	27, 117.7	2,717	24,513	., ., .		-4-50.	4,100	.,
Schools	280	36L	389	> 630	975	976	1, 196	1, 34
Students	12,777	15.87	20, 150	30, 124	56, 182	76, 054	131, 436	158, 61
Students		10,010	20, 100	00, 101	00, 102	10,000	101, 400	110,01
Schools.	-				20	22	21	3
Students	*			design.	1.834	1, 992	2,979	3, 15
Other denominations		*******			1,004	1,003	2,010	0, 10
Other denominations: Schools	40	20	50	04	20	-	**	
SCHOOLS	0 504	. 56		84	5 380	58	87	5.
Students. Total denominational:	3, 564	4, 344	6, 575	9, 490	0, 380	8, 305	0, 251	4, 62
i otal denominational:	1 000	045	000					1 44
Schools	910	945	883	1, 143	1, 586	1, 527	1,703	1,78
Students	52, 441	53, 624	59, 256	71, 147	103, 829	130, 019	186, 641	204, 78
Nonsectarian:		700.14				1 357	17.1	
Schools	1, 270	1,033	744	638	662	566	647	65
Students	65, 906	57, 173	47, 951	46, 253	51, 215	54, 134	62 435	75, 663



TABLE 4.—Classification of private high schools and academies, instructors, and secondary students according to religious influence or control,

2		Secondary	dary					E	Enrollment by years	t by yea	E				
Religious denomination	Schools	Mea	Women	Unclassified	sifled	In first year	t year	In seco	In second year	In thi	In third year	In four	In fourth year	Above fourth year	fourth
۵				Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Oiris
,				•		-	**		=	=	121	22	11	21	2
Baptist. Brethin. Bre	80-00	. E & & & & & & & & & & & & & & & & & &	22 8 8 8 8	20001	80041	870 877 8	22 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	- 2223	880 11 52 10	252882	25. 25. 25.	28 5 E S	200 200 111 200 111	001	270
Church of Christ Church of New Jerusalem Congregational Disciples of Christ	4w548	27458	= ° 8 = ¥	E0481	17 8 8 13 4 13 4 13 4 13 4 13 4 13 4 13 4	8888 88	8.888	8 2 5 8 5 1.	82.82.8	1. 98228	8225	P36=75	8445 8445 858	50 E 9 E	E5847
Evangelical Free Church Friends Holiness fewish Latter Day Saints	-80-0	4 25 a a 25	282	04700	04800	328 10 80 5	3022	337 188	312	450 10 16 16	27.5 16 32 386	175 13 15 15 15 15 15 15 15 15 15 15 15 15 15	313	82808	22 <b>20</b> 5
Latheran Mennozite Methodist Episcopal Methodist Episcopal South Moravian	84,550	å5₽2±	8-525	31000	\$ 0 88 11 25 0	\$23.32 192	1, 105 201, 1 201, 1 3, 1 3, 1 3, 1	5 × 5 5 5 =	22.087.71	368 132 132 132 132	75. 5.5. 88. 8. 8. 8.	375 18 766 119	1,027 1,027 80 81	\$22 <b>2</b> 00	82440
Nazarene Presbyterian Reformed Church Roman Catholic Bohwenkfelder	2,345.0	2825.0	250 7, 083	02220	4 2 - 80 0	2, 2,2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	28, 288 0.00 0	48 519 253 17, 852 10	881.20 0	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	37 659 18, 580	. 2687 11, 243 89	25.55 25.55	1, 412	080 080

Total	th Day Adventist ish Evangelical Mission Covenant rian d Brethren srsalist	8444-	131 13 5 5	161 7 8 4 5	<b>4</b> 5500	\$2-00	436 215 8 7	462 50 81 8 9 15	33.72	8 2 2 ∞ 5	42 42 15 7	386 40 16 11 13	22 42 24 24 24 24 24 24 24 24 24 24 24 2	375 49 7 2	\$500 <b>4</b> 0	44000
	Total	1, 789	4, 676	8, 925	1, 234	3,717		~	_						2,850	2, 664

1 Includes only the schools which report this item.



TABLE 5.—Private high schools and academies—Schools, instructors, students, military drill, and property, 1927-28

4			Secondary instructors	Secor	Secondary	Eleme	Elementary	Elem	Elementary pupils			Value of	Value of scientific		Schools
Btate	Schools report- ing	Men	W от- еп	Boys	Girls	Men	Wom-	Boys	Girls	Students In military drill	Bound volumes 'n 'n it. aries	grounds grounds (thou- sands of dollars)	furniture, etc., (thou- sands of dollars)	dowment funds (thou- sands of dollers)	
	•	•	-	•	•	-,	<b>50</b>	•	2	=	12	2	1	2	91
Continental United States	2,448	7,866	12, 467	128, 596	140, 653	1, 126	8, 001	124,811	148,000	16, 528	5, 770, 992	515, 361	45, 111	75, 376	1,246
Alabama Artaona Artaona Cullfornia Colorado	2-2E	5225 <b>\$</b> E	58.22.22	25. 1. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	7, 575 935 935	r=r\$r	28±82	2, 29, 4, 530, 1, 530,	2, 482 582 822 6, 752	218	28, 792 28, 796 28, 706	5, 576 474 2, 557 20, 331	2, 295 2, 135	1, 081	B. → II K.
Connecticut Delaware District of Columbia Florida Georgia	81-228	¥8347	58888	3,933 1,302 1,530	3,640 245 1,530 1,902	39 12 1 25	88888	888 798 1188 1188 1188	1, 22, 1, 22, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	0,000		1, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	417.9 472.051	. E. 17:
Idabo Hinots Indiana Iowa Kansas	ដូននិង	7.138	763 167 184 194	10, 538 3, 124 2, 427 1, 688	11.2.4.9 4.3.83 4.0.3.4 7.2.2.4	15887	2000 2000 2000 2000	5,280 6,040 1,121	5, 971 2, 419 6, 669 1, 156	1, 155	22, 468 151, 076 201, 192	1, 278 19, 788 19, 788 19, 788	3, 495 3, 295 3, 813	,3,886 ,332 ,831	8 ~8238
Kentucky Louisians Maine Maryland Massachusetts	82448	\$255£	290 182 153 711	4-1444 84-1999 188-1999 188-1999	3, 842 2, 133 7, 972 418	\$8,68\$	22422	4, 011 983 1, 568 7, 807		84 88	137, 015 83, 736 6, 352 147, 628 305, 976	9, 548 7, 160 8, 607 23, 901	514 518 578 2,251	1, 051 690 1, 571 1, 571 13, 313	* #5888 -
Michigan Mingesota Mingesota Missouri Montana	88825	25253	\$181°	3, 4, 438 1, 063 3, 903 414	6, 369 5, 000 4, 626 709	2,280	82288	13, 782 1, 786 2, 338	14, 567 1, 097 3, 282	1, 105	180, 794 178, 200 233, 548	32, 804 10, 924 4, 108		897 251 210	2828

141 4, 126 155 6, 345 1, 308 2, 652 6, 652 5, 653	85, 820 8, 498 877 37 20, 269 1, 578 107 171 233, 594 19, 880 2, 140 56, 042 3, 142 192 82 26, 794 1, 452 150	409, 602 52, 945 3, 41, 835 4, 064 39, 357 3, 752 86, 389 1, 647 98, 190 6, 412	190, 264 15, 974 1, 29, 645 2, 93, 2405 77, 885 7, 515 80, 206	304 30, 227 1, 840 251 598 164, 386 11, 614 1, 047 5, 500 160 25	1, 498 85, 495 6, 802 228 1, 498 85, 495 6, 381 983 117
726 2, 105 726 636 726 5, 057 181 1, 292 381 17, 723	207 1, 739 67.4 726 980 7, 503 980 1, 892 803 811	£ 1 1	075 3,329 59 333 726 846 490 1,628 461 1,963	-	601 960 3, 219 250 811
22 32 3 3 4 4 5 4 5 4 5 4 5 4 5 6 5 6 5 6 5 6 5 6	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<u> </u>	50 25 198 2 11.1	-i	\$ 55 4
~ 2 <del>2</del> = 2	54826	85401	%0-15	<b>→</b> ©○	ოფო
1, 588 1, 037 4, 157 555 16, 619	2, 812 7, 138 1, 114 1, 114	10, 286 1, 192 961 611 1, 697	2,780 983 1,151 1,874 1,648	3, 409	8. 88. 188.
24 5 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 2		12,218 1,293 783 310 2,817			1, 032 6, 231 203
1. 88 8 2 2 3.		58 8 58 E	86888	284	\$ 12.00
25 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23.82.22	88882	2442	820	250 250
52883	<b>\$</b> 5588	និនដនង	80528	2 433	<b>20 gg 0</b>
Nebraska New Hampshire New Jersey New Mettoo		Pennsylvania Rhode Island South Carolina South Dakota Tennessee	Terns Utah Vermont Virginia Washington	West Virginia Wisconsin Wyouning	Outiging parts of the United States Hawali Philippine Islands

										Ors	Oraduates in 1927	1927					
Btate		Gradu	Graduates in 1928	, <b>X</b>		Total	Total number		J	to college	lege	Ooing	to of	other	Going to other institu-	1	ther institu- Total students continu-
	Schools report- ing	Boys	Girls	Total	Schools report-	Boys	Girls	Total	Boys	Olirls	Total	Boys	Girls		Total	-	Total
-		•	•	•	•	-	<b>so</b>	•	2	=	22	2	=	1	2	16 16	
Continental United States	1,968	21,047	25, 142	2 46, 189	2,056	19, 916	22, 986	42,902	11, 460	7, 513	18, 973	1, 538	5, 595		7, 133	7, 133 12, 998	T
Alsoma Artsons Californis Colorado	\$~85±	25.85.25.	414 821 1,557 1557	2 2 28 2 2 2 28 2 2 2 46 1	84 × 89 ×	25 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	348 1.412 164	916 40 246 2, 216 276	251 0 72 <b>82</b>	- 147 - 88.88.88	299 1, 125 1, 016	2-20¢	左1- 왕 <b>경</b>		5∞2€		5=52
Connecticut Delaware. District of Columbia. Florida. Georgia.	20%28	¥8288	\$ 5 8 2 Z	1,352 113 225 464 255 255	\$@\$\\	28 8 8 E	252 252 280 280	858888	25 E E E E E E E E E E E E E E E E E E E	2 2 2 3 8 5 8 8 8 8 8 8 8	15 C C C C C C C C C C C C C C C C C C C	22288	14857		នឹងនង		2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
idaho Illinois Indiana Iowa Kansas	4 188 12 12 12 12 12 12 12 12 12 12 12 12 12	-£28E	1, 957 433 748 452	3,633 1,244 1,244	157.48	25.55 25.55	1, 737 367 757 757 421	3, 122 12, 85 1, 172 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	808 808 128 808 128 128 128 128 128 128 128 128 128 12	88888	1,316 397 296 258	252 19 19 19	24128		ននិនដន		84255
Kentucky Louisiana. Mahne Maryland. Massachusetts	82248	1, 390 1, 130 1,	88188	25855 W	8444%	¥2.±8.52.	517 314 402 315 1, 339	743 557 813 668 2, 532	<b>2</b> 25258	88853	303 205 203 1,290	สละสะ	3609228		152 202 136 136		127 149 238 832
Minneson Minnesota Mississippi Missouri Montana	82882	85 50 EE 8	 882252	1, 294 1, 294 1, 434 187	22222	88 287 782 532 533	2kasa	1.22.1. 1.200 1.22.1. 1.200 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.	352 252 252 252 253 253 253 253 253 253	\$ 5 E E E	85 88 82 82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88522	88888		ESSE2	250 270 180 152 34 34 34 35 35 36 37	

New Hampshire New Jersey New Mexico New York	8282	1, 128 2, 110 36 36 36 36 36 36 36 36 36 36 36 36 36	28 £ 5	1, 78 1, 75 1, 75	ន្តដ្ឋាន	1, 12 22 2 2 2 22 2 2 2 2 2 2 2 2 2 2 2 2	68 8 5 6 8 5	1,749	22128	52.28	2 2 2 2 3 3 4 3 4 3	129	8835	នៃគ្គងត្	និឌិម្	- 5228	
North Carolina North Dakota Ohio Oklahoma		\$25 £88	1,370	¥25.58	22882		451 1.251 118 176	2, 128 119 181 263	32822	28838	75 86 8 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2-500	316 316 316 38	82882	41248	21228	1.088 1.098 1.098
Pennsylvania Rhode Island Bouth Carolina South Dakota Tannessee	#2228 #2228	2	202 202 122 122 153	4, 265 313 196 810	38 23 88 25	4 82 83 85 82 82 82 82 82 82 82 82 82 82 82 82 82	2 188 171 112 312	4.23 414 836 191 844	1, 206 17 102 30 373	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,797 113 178 51 52	12 22 2	<b>\$</b> 128\$	£8888	1. 333 124 124 33 367	1.030 113 124 196	2, 363 196 216 77 586
Terss Utah Vermont Virginis Washington		8 x 5 8 2	500 227 376 312	85 5 5 <del>2</del>	80 22 <b>28</b>	327 176 188 145	307 228 314 314	2005 99 900 99 1900 190	203 9 357 357	85 84 84 81 82 84 84 84 84 84 84 84 84 84 84 84 84 84	1828 182 1828 182 183	2-8::	#523.28	2=2×2	g 25588	88888	\$25.55 \$25.55 \$25.55 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$
West Virginia Wisconsin Wyoming	=22	88 880 7	102 572 11	1, 102 18	381	436	88	169 995 12	382 s	202	¥84	∞ <b>8</b> °	422	877	\$20°	28°	103
Outlying parts of the United States, Hawaii. Philippine Islands. Porto Rico.	∞×2 ~	917	88.88	374 1, 298 125	-2-	865	302	23 23 23	216	6225	2,88 23	1,037	<b>88</b> €£	1, 517	1,243	8528	315 1,805 126

Table 7.—Classification, by years of students enrolled in private high schools and academies, 1927-28

State	Uncl		In f	irst ar	In se			hird ar	In for		fourth	
State	Воуѕ	Girls	Boys	Girls	Воув	Girls	Boys	Oiris	Boys	Girls	Воуз	Girls
1	2	3	4	8	6	7	8		10	11	13	18
Continental United	3, 435	5, 004	39, 639	42, 547	32, 626	35, 649	28, 362	30, 846	24, 534	26, 607	4, 535	6, 665
labame	22	42	446	537	419	570	366	535	289	451	70	99
rizona	22	7	25	59	22	47	27	62	26	44		
aliforniaolorado	225	334 88	1,812 219	273 2, 178 261	1,499 173	1, 896 233	1, 215 1, 215 116		1, 203 1, 209	1, 499 200	173 111	233 315
onnecticut	77	244	1, 227	956	994	916	830	825	805	699	126	123
Delaware	8	15	116	72	80	75	70	35	70	48	3	
District of Columbia		107 84	456 201	378 211	314 135	340 167	295 100	427 148	217 86	278 154	41	164
eorgia	26	25	431	580	349	509		455	369		15	
daho	1	10	86	125	63	97	47	109	47	. 77	34	49
llinoisndiana	24 19	450	3, 465 1, 004	3, 726 741	2, 737 840	3, 057	2, 337 703	2, 331 459	1, 975 558	1, 917 452	533 84	263 333
ows	25	95	759	1, 189	624	1, 067	549	875	470	792	112	79
ansas	37	60	534	725	442	649	382		293		205	
entuckyouisiana	49	127 76	817 662	1, 307 636	605 533	998 546	447		362 308	677 396	53	100
faine		61	563		492					440		
faryland	124	6	550		468	533		419	393	382		
fassachusetta	89	212	1, 426		127.72	1, 807	100	Tally.	1000	1, 657	31	375
lichigan		. 219	1,506		1, 222	1, 686						
Ainnesota	15	110	1, 460 356		1, 144 265							
Aissouri			1, 152	1, 502	1,058	1, 172	953	1,003	737	811	363	
Montana	*****	4	142	231	117	181	89	168	66	125		*****
ebraska	44	89	231		171	409						144
Vew Hampshire	118	32 232		320 1, 273	553 1, 725	1, 051						
lew Mexico	4	15	158	204	114	132	83	108	68	96		
New York	260	597	5, 155	5, 080	3, 969	4, 163	3, 203	3, 783	2, 759	2, 996	110	465
North Carolina		65 8			456 87							339
Ohio	991	270	2, 238	2, 822								
Oklahoma	21	22										5
Pennsylvania		573			1000					13.7	206	442
Rhode Island	3	4	421	361	329	311	204	280	246	230		2
South Carolina	35	12	188									
Cennessee	70									340		
Ceras	71	168					400					
Jtah Vermont	. 2	1					380					
Virginia	187							400	780	400	35	
Virginia			453									
West Virginia		20				143			96	120		
Wisconsin	. 24	55	889		779	93	662		567	61:		
Duffying parts of the United			-				-					
States Hawali	4	11	*303	100	260	18	23	137	188	11		
Philippine Islands	. 20	195	1, 837	1, 067	1, 514	839	1, 500	772	1, 176	51	2, 07	346
Porto Rico	44		71	140			5 34				0	- 112

TABLE 8.—Classification of private high schools and academies according to sex of students and enrollments in 4-year schools, 1927-28

	Schools 01	Schools for boys only	Schools 00	Schools for girls only	Coedu	Coeducational schools	hools	Schools with teacher-trainin courses	Schools with teacher-training courses	Four-	Seco	Secondary students	ents
State	Schools	Students	Schools	Students	Schools	Boys	Oirls	Schools	Pupils in such courses	sch ols reporting	Воуя	Girls	Total
-	••		•		•	-	•	-	2	3	n	=	11
Continental United States	467	74.954	808	28. T.S.	1, 173	53, 642	61,878	463	4.017	2,276	124, 512	134, 876	259, 388
Alabama	0-	<b>28</b> 23	E	25 25 25 25	1 55 v 8	758	1,310	12	142	<b>₽</b> °	7. 82.2.2	2,111	25.55 1 25.55
Caltornia. Colorado.	7	4. 101 174	2.	3,015	138	 28.20	1, 640	8.7	200	126	5.865 678	7. 458	13.323
Connecticut. Delaware District of Columbia.	8-4	2,614 193 599	822	2 621 83 1, 268	240	1,319	1, 019 142 242	0 2	145	<b>\$</b> e8	3, 408	3,341	6, 749 2, 817
Florids Georgia	×> •0	211 913	×> 00		21 23	620	525	12 33	= E	28	1, 511	1,859	3,370
Idabo Lilinois Indiana Kanssa	-89==	2,388 2,398 391 170	. 28 22 25	2, 128 1, 3, 348 1, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	°\$388	22.2 177.2 80.2 813.8	8 4 41 8 5 5 7 8	- :: e a a	-88228	258854	16.50 197.4.1.	11. 458 23.25.0 386.0 366.0 36	21, 976 4, 947 6, 268 3, 970
Kentucky Louisiana Maine Maryland Massachusetts	e4.58	2, 1, 8, 8, 8, 1, 8, 1, 8, 1, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	28 e 7 1 5 6 7 7 5	1,950 1,950 1,458 5,730	45828	1,357 1,354 1,74 1,74 1,74	26.85.288 26.85.288	22 6 72	132 116 71 180	55558	21-144 82	2,22,22,24,24,25,25,25,25,25,25,25,25,25,25,25,25,25,	4,4 026 12,3 986 12,080
Michigan Mimesota Missisppi Missouri Montana	*2°5'4	1.4 % 82 % 82 %	37,728	1, 884 1, 927 3, 630 3, 804	4855 % o	44 44 45 45 45 45 45 45 45 45 45 45 45 4	46. \$6.25.	82000	8×±×3	28883	4.4.0. 3.1.083 4.1.083 4.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	4 947 971 709 709	10, 288 2, 2, 268 3, 3, 16 1, 123

4 618 15,996 1,327 1,705 22.1. 2.00 2.2.2.2.2.3.00 2.2.2.2.2.3.00 4 444 288 248 248 248 8 5 x 823 -Classification of private high schools and academies according to sex of students and enrollments in 4-year schools, 1927-28—Continued Total = Secondary students 2,515 405 1,151 1,874 1,589 376 285 1,552 1,004 3,751 15,873 2,797 2,945 1,146 1, 096 1, 096 1, 642 E SE Girls 2 52773 3888F 881283 382 3428 Boys 2 year schools reporting 88158 42288 FIRES 80838 282 ထည္ကသ Four-= 1 33.8 23222 63472 F. 222 8 Schools with teacher-training courses Pupils in such courses 2 Let 54001 00000A 24400 0 CHO Schools 2, 227 3, 982 7,42 4,38 7 4 4 58883 5,094 628 1,147 588 246 346 Oirls 00 Coeducational schools 228 85 E CEEE SE 58552 25.588 435 50 50 22.38 Boys -827at 82881 2-818 84212 -2-484 Schools . Students SXS Schools for girls only ۵, 85400 4404F 2082 24 Schools 1.4 ;; 82,53,5 84,53,5 7, 511 1, 235 271 345 3,050 Students 1,590 1, 422 2823 388 Schools for boys only \* 8-4 0×348 \* -80 Schools Hawali Philippine Islands. Porto Rico. Teras Utah Utrains Virginis Washington North Carolina North Dakota Oblo Oklahoma Pennsylvania Rhode Island. South Carolina South Dakota. Tennessee Outlying parts of the United States West Virginia
Wisconsin
Wyoming State Nebraska New Hampshire New Jersey New Merico New York Oregon. TABLE 8.

Table 9.—Statistics of private high schools and academies for the Negro race, 1927-28—Part I

State	Schools report-		ndary uctors	Secon			entary uctors	Eleme	
	ing	Men	Women	Boys	Girls	Men	Women	Boys	Girls
i	2	*3	4	6		1	8		10
Continental United States	95	264	425	2, 595	5, 707	21	250	4, 362	6, 897
Alabama Arkansas District of Columbia Florida Georgia	5 1 3	29 10 0 14 33	65 16 6 21 69	368 96 0 94 236	851 179 47 153 709	1 2 0 1 3	48 14 1 11 47	1, 122 228 0 312 1, 060	1, 437 272 22 342 1, 819
Illinois Kansas Kentucky Louisiana Maryland	2 2	0 17 2 4 0	11 9 3 14 4	19 104 0 40 0	92 109 73 117 19	0000	· 6 2 3 8 4	0 17 8 14 0	70 10 28 201 47
Mississippi North Carolina Oklahoma South Carolina Tennessee	19	19 58 2 16 15	28 63 2 31 13	158 562 8 198 96	330 1, 491 15 445 171	2 7 1 3 0	17 37° 9 23 5	228 574 11 335 98	369 1, 031 11 622 107
Texas	8	26 19	39 31	181 435	503 403	1 0	14 10	151 204	190

Table 9.—Statistics of private high schools and academies for the Negro race, 1927-28—Part II

•	Grad	uates			Value	Value of fur-	Perma-
State	Boys	Girls	Number in military drill	Vol- umes in libraries	of build- ings and grounds (thou- sands of dollars)	niture, scien- tific ap- paratus, etc., (thou- sands	nent endow- ment funds (thou- sands of dollars)
1	1	8	4	5		7	8
Continental United States.	388	965	167	152, 554	11, 440	1, 164	1, 243
Alabama Arkansas District of Columbia Florida Georgia	42 19 0 29 33	117 34 3 27 102	34 48 17	20, 180 7, 933 6, 000 3, 200 17, 953	1,708 324 175 496 1,180	170 30 25 95 244	718 61 60
Illinois Kansas Kentucky Louisiana Maryland		24 10 14 20 0	68	3, 192 3, 540 450 1, 380 1, 530	58 511 45 150 110	9 42 4 5	12
Mississippi North Carolina Oklahoma South Carolina Tennessee	24 85 1 26 23	63 241 9 69 46		10, 475 23, 567 125 11, 096 8, 400	904 2,703 26 886 360	52 289 3 47 30	41 155 3 141 38
Texas	34 55	e 94 92		28, 318 5, 215	1, 499 305	100	. 8



Table 9.—Statistics of private high schools and academics for the Negro race, 1927-28—Part III

	٠	Er	rollmen	t by ye	ears			4-year	schools	
State	Un-	In first	In second	In third	In		Schools report-	Stud	ents !	Grad
	fied	7.eur	y.ear	year	).ear	year	ing	Boys	Oirls	trates
	2.	•	•	5		7	8	,	10	11
Continental United	388	2, 411	2, 056	1, 902	1 545	1, 602	89	2,537	5, 584	1, 310
	-		-	200		1, 002		2, 1671	10, 1979	
Alabama	1	328	359	328	203	169	12	350	827	15
Arkansas		67	7.5	5.5	78		.5	28	179	5
District of Columbia		17	15	12	3		1	0	47	
Florida	20	50 332	57 226	237	70 130	37 135	11	230	692	13
Illinoisi	25.184	38	29	22	22		2	19	92	2
Kansas	75	40	32	32	34	85	2	104	109	2
Kentucky		18	18	23	14	4	2	0	73	ĩ
Louisiana	8	40	44	39	26	A Land	2 3	40	96	
Maryland		7	5	7			1	0	19	. 2
Mississippi	19	158	113	105	93	33	8	158	330	. 8
North Carolina	15	651	589	438	360	109	18	552	1.470	31
Oklahoma		3	5	5	10		1	8	15	1
South Carolina	27	175	167	161	113	100	6	198	445	9
Tennessee	1	83	60	47	76	105	4	96	171	6
Гехаз	7	202	145	158	172	660	7	158	471	- 11
Virginia	206	202	117	172	141	165	4	435	403	14

<sup>1</sup> Students above fourth year not included.

Information given in Table 10 shows the number and percentage of pupils enrolled in specified high-school subjects by 5-year periods from 1890 to 1915, and for 1922 and 1928. For the years previous to 1910 the percentages are computed upon the total number of pupils enrolled in all schools reporting to the bureau regardless of whether or not they reported subject enrollments. Beginning with 1910 the percentages are based upon the number of pupils in schools reporting enrollment by subject.

Since 1900 more pupils are enrolled in English than in any other one subject. From 1900 to 1915 English enrollments were those for rhetoric and English literature. In 1922 the schedule asked for Engenrollments by year of course and these were combined into a total. In 1928 the schedule asked for enrollments in English including rhetoric, composition, and literature. While the figures are not exactly comparable from one period to the other, English enrollments seem to show an upward trend from about 71 per cent of the enrollment in all schools reporting in 1900, to 94 per cent of the pupils in schools reporting subject enrollments in 1928.

Among the other languages, Latin leads as usual, and has increased from 31 per cent of the total enrollment in 1890 to 56.5 per cent in 1928. With the exception of a slight increase in the study of German, the modern foreign languages show decreases since 1922.



The percentage enrollments in mathematics, physics, chemistry, and general science show little, if any, change since 1922. There is a slight falling off in all history courses, and a decided drop in enrollments in English history. Biology shows an increase, but physiography, botany, and other sciences show decreases. Both manual training and home economics show decreases, while the social sciences show increases. Problems of American democracy appear as a high-school subject in 1928 for the first time, with an enrollment of 1,764 pupils. Community civics and general civics combined about equal the percentage reported previously for civil government as a single subject.

Tables 11 and 12 show subject enrollments by sex and the number of schools reporting each subject by States, for the United States, and for the outlying parts of the United States.



TABLE 10.—Pupils in certain studies in private high schools and academies since 1890

	2	1890	31	1805	1900	00	19	1905	7	1910	21	1815	1922	23	18	. 82.01
Rtudies	Pupils	Per Sent of total	Pupils	Per cent of total	Pupils	Per cent of total	Pupils	Per cent of total	Pupils	Per cent of total	Pupils	Per cent of total	Pupils	Per cent of total	Pupils	Per cent of total
fotal number pupils in schools reporting on studies.	94, 931		118,347		110, 797		107.307		1 78.510		125, 602		201 081		248 DIX	
Topics in-	1								200				100, 100		010,010	
French	16, 73	31.3	22,056	10.1				46.5			69,060	3,5	95, 461	53.0	140, 129	56.5
German	12,870	13.6	19,020	16.1	20, 465	18.5	2, 405	80.0	17,850	izi Z	18°	22	5,725		4,8 8,93	3.6
Greek	6, 667	7.0	11,300	9.6			7,156	6.7			3, 405	2.2	21, 119	11.7	22,445	30
Geometry	18,247	37.1	36,477	20.0			83,18	49.6			66, 801	25	83, 666	46.4	113, 607	45.8
Trigonometry General mathematics			6,375	5.	5,383	3 4	5,606	50.0	4,062		5,258	3.4	5,923	3.50	8, 776	3.5
Psychology Principles of teaching			6, 071	5.1	7, 758	7.0	6, 630	5.3	3, 895	6.0	4,895	3.6	4, 167	2.3	2, 786	7.7
Rhetoric			24 467		000 46				-				2,941	1.6	1, 496	9.
English literature			3, 10	1.6	40,000	3,8	42,5/1	39.5	40,660	20.50	37.20	9.9	143, 833	79.8	233, 520	24.2
American history					2				1, 1		13, 400		( 29.347		42 186	17.0
	27,482	29.0	42, 135	35.6	40,000	36.1	10,911	38.2	48, 416	61.7	75, 411	0.00	12,683	0	9,608	3.0
Medieval and modern history.													31, 102	me	41,826	16.0
Community dyles					20, 398	18.4	18,273	17.0	15, 775	20.1	23,444	18.7	27,977	15.5	1, 98.	00 00 74 47
Sociology													5	10	24, 508	66-
Problems in American democracy													4, 102	2.3	6, K23	600
Manual training													4, 790	12	25.7	
Vocal music									-		31,006	24.7	29,116	+	26, 427	19.7
Instrumental music						0.827					10+ 1/1		23,78	200	64, 789	2
Astronomy.		-	7, 920				5, 200		3,301	4.2			845	0.0	362	12.0
•	8, 162	9 6	2,583	2 00	10,347	200	9, 434	- 00 - 00 - 00 - 00	7.367	6 3 6 4	18, 572	× 0	20,857	9 4	25, 831	10.4
Ceneral science													19. 5K1	0.0	25 77K	10.2
Fuysical geography. Botany.	-	-	21, 482	18.2	22, 800	20.6	19,356	18.1				15.4	12, 651	0	5,048	2.0
Zoology									5, 175	6.5	4, 437		2,502	6.4	2,019	 
Geology			0 270	1.								3.8	12,546	0	24, 730	6
Physiology		-	26,442	30.3	7, 443	0.00	200 400	***	2,713	99		1.6	622		268	7

1

340 2.4 2,78 583 7.5 11,26		315 9.1 21, 935 011 12.2 31, 570		•	4.03	470 3 6,945	4.1	7.6	
7.4.Q	21,	8,2	-		;		-	5.0	•
10.8	2					•			
5, 765 13, 550	2.615								
3.6									
2, 785 5, 933									
						-			
•				:					
			_			-			
					-				
				+		-			
									<u>     </u>
									Ц
A production  Agriculture  Home economics	Clothing Arithmetic Bookkeening	Shorthand Typewriting	Commercial arithmetic	Commercial geography	Spelling Penmanahip	Mechanical drawing	Music appreciation	Religious subjects	Occupations
			c	у					
83	•		Thinet	ograph		swing.	stion.	cts	

1 Beginning with 1910 the percentage of pupils, in each study is based upon the number in the schools reporting studies. In previous years the percentages are based upon the total number of pupils in all schools reporting.



Table 11.—Secondary pupils pursuing certain studies

	Num- ber of high	Enrol	lment in schools	these		English			Latin	
State	schools report- ing studies	Boys	Girls	Total	Schools report- ing	Boys	Oirls	Schools report- ing	Воуз	Girls
1	2	. 3	4		6	7	8	•	10	11
Continental United_ States.	2, 216	118, 576	129, 439	248, 015	2, 216	111, 167	122, 353	1, 989	6A, 775	73, 35
Alabama Arizona Arkansas California Colorado	39 5 19 120 14	1, 499 120 587 4, 710 - 478	2, 004 153 801 7, 268 859	3, 503 273 1, 388 11, 978 1, 337	39 5 19 120 14	1, 458 114 511 4, 643 387	1, 917 146 725 6, 911 759	33 3 17 107 11	774 34 163 2, 466 231	997 29 329 3, 140 468
Connecticut Delaware District of Columbia Florida Georgia	50 7 23 19 31	3, 522 344 1, 261 501 1, 490	3, 591 249 1, 374 665 1, 769	7, 113 593 2, 635 1, 166 3, 259	50 7 23 19 31	3, 395 338 984 456 1, 358	3, 490 238 1, 280 577 1, 703	49 7 23 14 28	2, 042 260 600 309 679	1, 772 193 855 310 973
Idaho Illinois Indiana Iowa Kansas	12 119 41 109 44	244 10, 797 2, 898 2, 370 1, 637	418 10, 535 2, 113 3, 942 2, 408	662 21, 332 5, 011 6, 312 4, 045	12 119 41 109 44	236 10, 012 2, 783 2, 290 1, 542	395 10, 395 2, 019 3, 758 2, 309	10 108 33 106 36	132 5, 849 1, 736 1, 403 494	182 5, 272 1, 178 2, 312 941
Kentucky Louisiana Maine Maryland Massachusetts	45 42 42	1, 918 1, 591 1, 884 1, 816 5, 743	3, 183 1, 721 2, 037 2, 806 7, 161	5, 101 3, 312 3, 921 4, 622 12, 904	68 45 42 42 103	1, 797 1, 580 1, 708 1, 788 5, 641	2, 934 1, 644 1, 950 1, 755 6, 987	65 25 37 31 90	1, 106 829 457 1, 235 3, 931	1, 989 695 651 1, 266 5, 456
Michigan Minnesota Mississippi Missouri Montana	51 24 69	4, 350 4, 325 1, 069 3, 842 412	5, 855 4, 764 887 4, 379 684	10, 205 9, 089 1, 956 8, 221 1, 096	82 51 24 69	4, 143 3, 154 1, 020 3, 775 406	5, 603 3, 611 848 4, 360 669	72 44 17 54 9	2,812 1,710 362 2,408 291	3, 802 1, 526 422 3, 072 339
Nebraska New Hampshire	32 24	636 2, 209	1, 517 939	2, 153 3, 148	32 24	508 1, 982	1, 320 900	30 21	347 1, 139	828 365
New Jersey New Mexico New York	17	5, 546 412 14, 928	3, 635 521 14, 438	9, 181 933 29, 366	76 17 235	5, 188 405 14, 669	3, 465 507 14, 207	73 12 223	3,818 113 11,062	2, 196 320 10, 661
North Carolina	46	1,808	2, 793	4, 601	46	1, 624	2, 532	44	738	1, 186
North Dakota Ohio Oklahoma Oregon	93	318 7, 068 537 456	737 7,835 796 762	1, 055 14, 903 1, 333 1, 218	16 93 34 19	6, 037 511 454	7, 413 762 745	13 90 32 9 - 17	109 3, 643 243 168	4, 736 426 361
Pennsylvania Rhode Island South Carolina	17	10, 080 1, 162 727	8, 494 1, 194 860	18, 574 2, 356 1, 587	147 17 19	9, 751 1, 160 609	8, 074 1, 190 707	145 16 18	5, 911 888 242	6, 300 517 367
South Dakota Tennessee		311 2, 170	621 1, 538	932 3, 708	13 36	296 2, 046	597 1, 435	12 32	172 1, 100	316 713
Texas. Utah Vermont Virginia Washington	16 49	1, 548 106 797 3, 881 1, 069	2, 291 359 1, 116 1, 862 1, 585	3, 839 465 1, 913 5, 743 2, 654	50 6 16 49 28	1, 346 100 718 3, 691 1, 020	2, 173 359 1, 064 1, 832 1, 509	39 6 16 43 24	382 55 307 1,418 510	961 187 461 1, 006 696
West Virginia Wisconsin Wyoming	40	462 2, 912 25	523 3, 368 29	985 6, 280 54	12 40 2	.2, 779 20	513 3, 260 20	12 40 2	185 1,703 15	337 1, 996 20
Outlying parts of the United States						11.37				
Hawaii	8 38	1, 111 5, 968	556 3, 257.	1, 667 9, 225	8 38	1, 085	541 3, 185	4 8	205 494	170
Porto Rico	9	204	538	742	0	145	466	* 3	4	51

in private high schools and academies, 1927-28

1	Prench			Spanish		C	erman			Jreek		
chools report- ing	Boys	Girls	Schools report- ing	Boys	Girls	Schools report- ing		Girls	Schools report- ing	Воуз	Girls	State
12	18	14	15	16	17	18	19	20	21	21	23	. 24
1, 347	31, 039	43, 069	782	11, 873	10, 572	395	6, 045	2, 889	170	6, 271	380	Continental
21	109	369	16 5 3	161 34	157 65	1	15		3	53	16	Alabama. Arizons.
83 6	30 547 21	2, 243 155	93 12	1, 313 114	1, 830 194	24	120	141	8	164	22	Arkansas. California. Colorado.
49 6 21 10 22	2, 373 141 306 54 357	2, 138 163 776 98 710	16 1 7 10 6	140 7 84 123 194	167 3 60 68 19	16 3 5 1 4	175 28 14 2 206	79 14 5 4 72	10 1 3 1 4	207 5 78 1 15	35 1 4 	Connecticut. Delaware. Dist. Col. Florida. Georgia,
6 76 20 24 12	7 953 450 97 34	48 2, 532 467 274 96	6 47 12 12 16	18 750 221 · 82 147	62 697 55 122 183	27 4 8 4	511 289 98 51	274 8 61 81	7 2 2 2	902 185 10 11	2 5	Idaho, Illinois. Indiana, Iowa, Kansas,
34 32 36 26 84	222 672 796 779 4, 072	660 525 -883 948 4,868	20 7 1 12 29	251 376 140 286	214 10 3 161 403	4 1 5 25	54 1 35 225	18  77 101	2 1 3 17	93 6 39 551	2 3 29	Kentucky. Louisiana. Maine. Maryland. Massachu
44 25 8 28 5	557 405 126 496 150	954 729 163 1, 033 70	14 3 5 21 4	161 56 208 344 7	164 47 42 450 150	5 16	157 145 296	54 225 43	4 3 1 5	148 17 6 245	5 3	Michigan. Minnesota. Mississippi. Missouri. Montana.
7 23	1, 303	150 505	10 11	36 165	98 60	5 10		54 11	5	99	2	Nebraska. New Harny
66 1 128	1, 756 9 5, 960	1,740 8,027	39 14 75	1, 082 186 1, 457	568 190 804	20	180 786	64 571	9 1 25	482 1 1, 715	6 57	shire. New Jersey. New Mexico. New York.
32	424	702	8	75	28	5	33	16	3	18	6	North Care
6 65 6 8	10 762 17 23		1 43 21 6	574 89 24	12 698 155 72	21	515	95 166	10	214	20	lina. North Dakota Ohie. Oklahoma. Oregon.
120 17 12	3, 301 759 144	4, 179	Pos	975 18 30	1, 070 251 7	45	1, 115 52	218 10 10	14	177 260 2	45	Pennsylvania Rhode Island South Care
29	377		12	• 277	89	4 3	41	44 5		80	3	lina. South Dakota Tennessee.
18 4 16 40 19	347 1, 311 143	- 64 451 685	4 20	437 15 9 802 170	78 40	6	43		4 2	70	3	Texas. Utah. Vermont. Virginia. Washington.
6 27 2	50 440 11	658	9	105 120			482	310		254 1	i	West Virgini Wisconsin. Wyoming.
0												Outlying part of the U.S.
7 8	117	115	22	1, 343				. 3				Hawaii. Philippine I lands. Porto Rico.



TABLE 11.—Secondary pupils pursuing certain studies in

		eral ma matics			hmetic vanced		Alg	ebra, f year	lrst		zebra, i vanced	
State	Schools re-	Boys	Oirls	Schools re- porting	Boys	Girls	Schools re-	Boys	Oiris	Schools re-	Boys	Girls
1	2	3	4	5	•	1	8"	•	10	11	12	13
Continental United States.	337	8, 959	10, 126	352	2, 683	3, 183	2, 057	34, 709	37, 486	1, 497	23, 158	18, 254
A labama	9	22	167	13	82	174	37	434	505	34	361	52
Arizona				1	4		4	29	39	3	17	18
Arkansas California Colorado	19 2	34 503 5	163 18	11 1	70	63 9	19 117 13	158 1, 436 154		13 74 6	71 669 19	100 460 36
Connecticut	10	249	151	7	59	30	48	904	808	45	829	613
Delaware District of Columbia	·····i		29	2 2	18	12	6 22	118 356	63 295	5 21	98 203	27
Florida	5	152 335	76	2 13	25 152	2	17 28	182 396	193 590	15 28	108 372	12
Idaho	13	437	671	7	37	42	10 107	80 3, 317	118 3, 376	61	1, 461	63:
Indiana	8	361	302	4	26	98	37	813	664	16	395	193
owaKansas	12 8	177 101	235 150	46 3	229 29	291 39	108	739 439	1, 140 596	16	420 80	439 88
Kentucky	8 7	200 696	282 148	13	54 63	146	63	657	1,004	48	336	67
Maine		142	186	5	59	120 46	32 40	483 456	468 502	26 37	275 382	37- 28
Maryland Massachusetts	3	349 1, 049		6 18	98 122	17 106	28 84	514 1, 553	564 2, 124	24 73	556 1,460	32
Michigan	8	118	413	. 3	20	22	74	1, 442	1, 820	52	797	1, 03
Minnesota	4	388	111	6	71	53	44	833	935	23	505	17
Mississippi	5	34	94 212	7 3	112 68	74	16 58	320 1, 189	250 1, 433	13 28	260 669	17 29
Montana	2	76	14	5	15	42	10	64	227	5	15	4
Nebraska	2	33	50	4	17	22	30	179	407	18	74	17
New Hampshire	2 2 17	229		17	97	168	23 75	1, 623	260 1,049	17 66	1, 437	10 77
New Mexico.	2	****	40				16	113	203	11	105	
New York	29	760	563	22	137	138	235	5, 389	4, 549	171	2, 919	1, 0
North Carolina	9	212		22	255	388	43	518	749	42		66
North Dakota		58 459	1, 296	10	13 102	48 150	16 92	162 2, 140	239 2, 259	. 67	984	80
Oklahoma	5	68	51	3	29	1	33	193	280	12	75	4
Oregon	3	102	,,,	1		7	. 17	119	235	9	74	5
Pennsylvania Rhode Island	28	519		22 2	141	230 21	142			128	2, 221	2, 24
South Carolina.	5	55	192 100	111	68	155	16 17	378 165	302 226	15 16		24 17
South Dakota	1	38 175		2	25 101	8 34	13 36	116 591	167 399	32	23	59 59
Texas	6	140	246			61	44	392	636	44	304	51
UtahVermont	7	65	249	1 2	12	6	15	34 222	110 260	15	128	11
Virginia Washington	1 111	859		12	134	45	47 29	982 435	522	43	1, 156	32
West Virginia	3	17			11777	25		1300				
Wisconsin	2	9			32	36	36	146 726	1,096	10 24	445	15 23
Wyoming					******		2	10		2	7	
States Hawaii	2		74	1		26	8	365	153	6	312	0
Philippine Islands	8	101	166	29	1, 211	632	37	1,747	1,018	30	1, 507	82
Porto Rice	1		80	*****			8	77	114	1	22	

		sics	Phy	, .	ry	nome	Trig	bilo	etry, s	Geom	lane	try, p	Geom
State	Girls .	Boys		Schools re-	Girls	Boys	Schools re-	Girls	Boys 6	Schools re-	Oirls	Boys	Schools re-
26	25	14	1	23	22	21	20	19	18	17	16	15	14
Continental Unite States.	, 355	476 10	15,	1, 19	870	7, 896	516	1, 671	8, 926	655	9. 097	8, 24 1	1, 928
Alabama. Arizona. Arkansas. California. Colorado.	9 533	255 13 18 624 72		6	29	78 2 3 410	8 1 1 33	64 14 43 2	142 4 9 356 5	14 2 3 30 1	474 35 183 1, 461 186	365 29 140 1, 187 109	36 4 17 108 12
Connecticut. Delaware. District of Columb <b>ia.</b> Florida. Georgia.	9 46 63	424 55 165 48 189		1 2	. 3 2 8 7	261 59 145 6 111	30 4 9 2 7	44 1 12 5 34	281 63 178 25 146	28 5 8 5 11	640 41 312 156 406	842 77 313 116 357	49 5 23 14 30
idaho. Illinois. Indiana. Iowa. Kansas.	967 242 576	8 349 400 449 240	1	7 2 7 2	27 57	366 84 19 20	1 18 4 4 1	23 20 21 46 47	21 89 238 115 59	5 6 13 14 7	97 2, 573 448 954 552	53 2,606 674 578 377	10 99 31 90 40
Kentucky. Louisiana. Maine. Maryland. Massachusetts.	151	191 224 204 348 714		1 1 1	38 30 21 49	69 61 101 230 547	7 4 14 15 34	22 26 37 21 73	102 220 142 282 466	11 9 20 16 32	712 478 262 522 1, 791	492 350 408 577 1,515	53 30 34 30 80
Michigan,* Minnesota. Mississippl. Missouri. Montana.	670 172 71 377 62	722 449 135 495 40		2	36 1 28 7	139 106 17 289 30	14 7 3 15 1	76 59 12 38 5	246 228 84 366 44	22 12 8 17 3	1, 302 856 213 1, 033 128	963 791 250 983 80	66 43 15 52 11
Nebraska. New Hampshire. New Jersey. New Mexico. New York.	170 21 348 19 1, 539	87 262 877 59 , 987	3	18	13 25 35	11 189 717 4 1, 356	28	14 17 9 9	9 177 663 11 788	2 13 23 3 69	373 151 724 101 3, 970	121 465 1, 320 95 3, 832	29 21 69 14 217
North Carolina. North Dakota. Ohio. Oklahoma. Oregon.	143 39 474 93 69	134 22 948 53 64	2	1	2 5 47 4 18	48 2 423 15 36	25 2	122 26	109 2 548 28 15	11 1 40 4 2	574 105 1, 503 194 179	412 84 1,334 116 122	43 14 88 28 18
Pennsylvanis. Rhode Island. South Carolina. South Dakota. Tennessee.	713 124 74 28 53	323 146 99 32 192	1 1 1 3 2 8 7		119	1, 064 40 2 91	6	35 21	45 59 5	8 8 2	2, 113 250 211 132 331	2, 195 255 192 71 511	140 15 19 12 34
Texas. Utah. Vermont. Virginia. Washington.	217 10 32 44 220	152 15 76 445 148	274		1	109 38 455 23	1	21 56	72	1 9 25	412 88 195 350 386		43 6 16 45 25
West Virginia. Wisconsin. Wyoming.	39 252	46 473 5	1 1			34 86	8		263 263	18		142 675 7	11 37 2
	514 17	101 1, 164 23	500			74 57		4	74	4	821		33



TABLE 11.—Secondary pupils pursuing certain studies in

	C	bemist	гу	Gene	eral sci	ence		sical g raphy	eog-	1	Biolog	y
State	Schools re-	Boys	Oirls	Schools re-	Boys	Girls	Schools re-	Boys	Girls	Schools re- porting	Boys	Girls
1	2	, 3	4	5	•	7	8	•	10	11	12	13
Continental United States.	1, 068	13, 877	11, 449	939	11, 240	14, 036	259	2, 667	2, 381	836	11, 311	13, 41
Alubama Arizona Arkansas California Colorado	20 3 10 77 7	24	38 121	22 2 13 52 6	174 18 83 447 32	269 33 113 459 80	1 1 4 10	17 3 61 41	39 49 56	22 1 8 49 3		1 6 51
Connecticut Delaware District of Columbia Florida Georgia	21 5 12 4 18	39	28	19 3 8 8 26	404 95 138 98 307	309 28 72 72 72 395	8 1 1 5	105 8 37	48 41 60	17 3 9 7 20	200 3 125 67 203	7 9
Idaho. Illinois Indiana. Iowa Kansas	6 53 12 4 10	1, 162 302 11	803 66 61	5, 47 6 - 56 24	50 725 85 439 335	52 885 41 535 378		356 130 27 55	204 63 66 69	5 25 7 9 13	36	40 6 13
Kentucky Louisiana Maine Maryland Massachusetts	26 20 27 17 57		192 196 178	23 19 31 17 29	204 222 287 188 328	301 302 291 231 728	12 8 6 3 7	66 72 56 40 294	172 111 50 69	23 12 21 12 28	173 201	20 29
Michigan Minnesota Mississippi Missouri Montana	37 33 11 25 6	139 501	309 85 223	14 27 12 24 8	234 234 275 206 31	251 648 144 404 133	6 4 3 2	62 34 90 5	67 33 8	33 22 5 10 3	131	1
Nebraska New Hampshire New Jersey New Mexico New York	4 18 46 6 102	807 52	90 332 71	9	54	254 54 830 100 565	1	13 61 37 4 72	26 21 10 2 229	9 10 33 3 164	150 592 30	3
North Carolina North Dakota Ohio Oklahoma Oregon	21 6 60 5 10	946 14	78 760 24	39 6 48 8 9	72 1, 129	1, 286	3 9	125 19 113 32 16	127 12		577 1	63
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	107 14 9 4 16	116 105 22	129 106 19	12	121 122 87	932 104 163 125 230	3 7 1	115 3 57 3 57	34 78 8	1	271 140	12
Texas Utah Vermont Virginia Washington	27 4 11 - 33 10	19 100 567	55 79 164		32 121 407	317 27 137 247 113	1 3 12	16 1 20 255 18	51 62	1 8	63	
West Virginia Wisconsin	11 23					18 396		32 39	36 42		52 191	
Outlying parts of the United States												
HawaiiPhilippine Islands Porto Rico	5 3 7	108 66 13	2	31			18	403 57	229 43	82 5	1, 370	6

		nd n	riene an nitation	H yg sai	У	ysiolog	Ph		oology	Z		otany	В
	State	GIrls	Boys	Schools re- porting	Girls	Boys	Schools re-	Girls	Boys	Schools re-	Girls	Воуз	porting
	26	25	24	23	22	21	20	19	18	17	16	16	14
tal Unit	Continental States.	7, 251	3, 424	191	4, 173	3, 453	311	1, 096	923	55	2, 929	1, 620	191
	Alabama. Arizona. Arkansas. California. Colorado.	159	131 8 45	10 2 11 2	47 14 209 27	40 6 46 17	2 18 2	16	14	3	29 142 5	23 14 20	3 14 1
um bis.	Connecticut. Delaware. District of Colum Florida. Georgia.	40	54 10 56	2 4	66 8 21 88	30 20 35	4 3 2 4	9	1	1	10 8 57	35	1 1 3
	Idaho. Illinois. Indiana. Iowa. Kansas.	71	303 8 3	7 1 3	18 411 22 120 87	14 712 64 57 37	3 29 5 15 11	398 5	161	13	25 598 112 6 66	5 241 3 4 25	3 20 8 2
	Kentucky. Louisiana. Maine. Maryland. Massachusetts.	77 30 126 30 968	15 34 56 65	5 3 5 1 13	121 41 54 38 680	58 148 60 38 81	9 6 6 2 12	230	7 19 27 228	2 1 1 1	54 43 53 18 274	7 36 40 247	2 2 6 2 8
	Michigan. Minnesota. Mississippi. Missouri. Montana.	140 62 130 84 15	21 97 145 11	1 4 4 4 2	130 91 34 91 8	169 36 23 32 6	6 5 4 4	88 6 31	90 4 2	5 1 2	203 171 27 44	125 39 2 9	10 6 2 3
re.	Nebraska. New Hampshire. New Jeney. New Mexico. New York.	4 2 33 5 1, 921	18 58 939	1 4 4 23	128 37 126 94 491	37 8 31 89 917	13 3 8 12 35	24 52	149	2	107 13 54	23 20 149 51	10 1 5
	North Carolina. North Dakota. Ohio. Oklahoma. Oregon.	271 669 14	143	13 1	34 41 147 46 46	10 22 111 29	3 3 13 . 3	11	35	3	81 7	8 4 83 7 18	2 1 9 4 3
i.	Rhode Island, South Carolina, South Dakota,	19 83	44	27 2 4	105 59 25 85	29 11 77		105 54	139	6 2	49 5	255 4 8	11 3 1
	Virginia.	74 10 175	2	1 7	135 22 34		11 2 8 4		12		7	7 5	1 1 1 8
	West Virginia.	72 44	43 18	4		13	1 7				::	66	8
18	Philippine Island	19 145 40	55	2	76	1 66	-	28	- 18 24	2 2	26	182 18 24	1 2 2 2



TABLE 11.—Secondary pupils pursuing certain studies in

*	A	ricult	11.0	Hom	e econ	omics	Ps	ycholo	gy	Pri	nciple eachin	s of E
State	Schools re-	Воуз	Girls	Schools re-	Boys	Oirls	Schools re-	Воуз	Oiris	Schools re-	Boys	Girls
i			4	\$		7	8	•	10	11	13	13
Continental United States.	132	1, 677	1, 105	390	128	11, 141	187	749	2, 037	99	376	1, 12
Alabama	8	120	75	16		539	6	33	91	8	37	12
Arizona				1	*****	18						
California	1	66 24	10	8	3	127 327	7 10	52 22	49 51	6	56	5 2
Colorado	ī	6	8	2		100				- 1	2012	011
Connecticut		78										
Delaware		10		5 2		166 7	4	2	78		•••••	
District of Columbia				4	2111	39	2		34			*****
Florida Georgia	6	5 72	10	5	7	189	3	3	11	2		
Jeorgia		12	88	14	. 58	554	6	17	59	9	65	14
daho	2	15	6	1		23			50000			
Ulinois	<u>i</u>			29	i	1, 221	2		17	5	2	5
ndiana	6	31	66	3 22	12	317	11	45	5 87	- 1	10	
Kanses	9	66	52	9		541	10	37	82	2	10	
Cantucky		07										
Kentucky	6	87 20	81	11		274 105	3	16	34 33	4	5	11
Maine	7	79	35	8		221	. 3	i	27	5	1	1 5
Maryland Massachusetta	1	4	. 8	8		527	4 12	-1115	3	1	22	
				13		466	7 12	13	147	1		2
Michigan	3	27	49	3		110	4	173	130			00000
Minnesota	3	7		9		237	1		11	1	3	
Missouri	1	76 9	48 20	10	***	304 350	2	10	37 39	2 2	10	2
Montana				2		33			09	-	3	3
Nebraska	7	140	-			- 11	12001	55007				
New Hampshire	á	40	63	5		15 67	- 1	11	5 2	8	2	
New Jersey	0.00			3		22	4		27	1	41	
New Mexico	2	37 8	27	2		17	3	58	9	2	33	1
the first of the same to be a first of the same of the	- 1			17		369	20	17	279	2	•••••	2
North Carolina	8	202	148	22		718	3	3	14	3	unu.	2
North Dakota	8	19 46	85	1		8	. 6	16	53		1.011	
Oklahoma	4	34	37 27	33	38	850 44	4	71	27	2	5	1
Oregon				i		,6						
Pennsylvania	3	10								10000		
Rhode Island	11000	10		19		608 16	12	26	188 40			
outh Carolina	3	75		7		177	4	11	70	3	5	. 0
South Dakota	10	10	16	6		75	2		18	3	5 5 53	
	10	231	. 21	18		365	6	15	52	13	53	12
Гехав	4	60	80	13		359	11	39	82	5	11	3
Utah Vermont		16		3		71	1	12	7	1		1
/irginia	4	45	36	3	*****	69 235	1 2	6	18			
Washington				4	5	, 83	4		60	1	15.5	
West Virginia										1		
Wisconsin	j	4	3	. 8	•••••	112	3	31	16		*****	i
Wyoming									10	4		1
Dullying parts of the United States		-			_							==
Hawall	9	52		3		194						
Philippine Islands Porto Rico	ī	52 26 21		. 2		26		X		2	9	i
Costo Dias		04	- 4 / 4 / 7	2		173	2		52	-		

	Worl	d hist	ory	Anci	ent hi	story		ieval a		Amer	ican hi	story	
	Schools re-	Boys	Oiris	Schools re-	Boys	Oirls	Schools re- porting	Boys	Girls	Schools re-	Boys	Girls	State
-	14	15	16	17	18	19	20	21	22	23	24	25	Ħ
-	250	3, 555	3, 428	1, 540	24, 62	26, 727	1,471	18, 727	23, 099	1, 767	20, 314	21, 872	Continental United States.
	4 2 10 19 3	56 12 106 155	10 119	10 100	1, 19	3 33 1 115 5 1,927	7 85	229 15 41 777 73	443 23 72 1, 578 141	28 5 16 111 12	1,027	358 45 108 1,611 132	Alabama. Arizona. Arkansas. California. Colorado.
-	8 1 3	172 9 45 29	5 45	11	26	6 13 2 25 8 146	1 17 10 10		642 25 247 137 376	41 4 20 10 26	50 240 101	36 167 83	Florida.
	2 6 10 5	316	253 48	83	2 2, 62 5 32 0 56	7 37 2 89	3 80 5 32 0 78	1, 729 615 527	56 2, 013 314 - 833 251	92 31 86	1, 531 648 519	1, 628 474 753	Illinols. Indiana. Iowa.
	7 4 2 3 9	72 21 17	13 70	1 1 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 2 5 3 5 3	52 27 16 39 10 51	3 25 4 25 3 22	391 279 505	762 313 189 209 1, 106	25 34 25	350 310 413	320 3 343 5 290	Louisiana. Maine. Maryland.
	5 4 5 2	17	17 56 33	7 3 0 1 3 4	5 8 5 2 9 1, 1	02 56 37 23	2 40 6 13 3 47	526 218	666 183 873	34	4 13- 2 67:	688 6 281 3 623	Minnesota. Mississippi. Missouri.
	2	64	0 1 2 7	0 6	1 1, 2	70 11	36 1: 54 56 1 1:	97 911 2 89	10 72 14	5 1 5 5	9 38 9 91 1 7	9 118 6 556 2 119	New Hampshire. New Jersey. New Mexico.
			7 26	4	0 1,3	48 2	35 23 7	2 1, 24	8 1, 56 16	2 1 1 8 8 2	3 94	9 130 1 1,333 4 13	North Dakota. Ohio. Oklahoma.
		1	6 3	15 16	15 1	58 34 05 1 73 1	06 1 75 1	0 1, 78 1 7 5 19 8 4 8 31	26 5 26 5 7	6 1	6 1	2 13 7 13 4 11	Rhode Island. South Carolina. South Dakota.
		2 1 6 8 4 2	8 10 15 10 18 0	22 00 54	13	120 1 594 2	25 98 78 3	3 8 8 8 59 8 23	0 12 9 35	3 11 55	6 13 13 13 7	50 36 23 7 15 19 35 32 11 31	4 Utah. 2 Virginia. 9 Vermont.
		2 4 8		19	8 33 1			8 5 31 45	6 5			55 84 6	2 West Virginia. 2 Wisconsin. 4 Wyoming.
			2	41						49		49	Outlying parts of the Unite
		8 2		61 34	28 1,	156	41 51 52	8 13 9 91 5 2	9 6	49 60	7 34 1,5	65 8	Hawaii. Philippine Islands. Porto Rico.



TABLE 11.—Secondary pupils pursuing certain studies in

	Engl	ish his	tory	Civil	govern	ment	Co	mmur civics		8	ociolog	у «
State	Schools re-	Boys	Girls	Schools re- porting	Boys	Girls	Schools re-	Boys	Girls	Schools re- porting	Boys	Girls
1	2	3	4	5		7	8	,	10	11	12	13
Continental United States.	444	4, 435	5, 173	594	6, 830	7, 457	873	11, 824	12, 684	168	1, 429	1, 829
Alabama	5	41	90	6		79	26	254	317	6	29	82
Arizona. Arkansas	1	8		1	33	12 33	10	77	90		19	24
California	20	52	357	49	584	640	51	311	905	3 7	221	131
Colorado	14	387	750	6	31	43	3	33	43	2	20	18
Connecticut	24	154	197	8	111	147	15	137		1		7
Delaware. District of Columbia	3 9	66	25 103		182	32 56	6	32 129				
Florida.	3	8	2	.5	30	.11	3	33	44			
Georgia	9	56	196	. 6	54	89	17	262	194	3	25	52
Idaho	2 13	2	14	4	2	37	4	17		2 7	20	13
IllinoisIndiana	2	358	130 47	42 14	672 166	782 126	46 20	988 267	641 210	7	108	74
10wa	. 2	41	8	35	213	308	42	244	401	20	63	148
Kansas		31	8	27	246	375	12	97	133	5	45	52
Kentucky	6	13	43	14	42	124	20	138		11	38	111
Maine	10	85 100	5 84	5 16	119 107	56 153	27	125 216		3	40	72
Maryland Massachusetts.	12 36	69 323	112 612	5 19	70	41	7	184	192	2	18	36
A Part of the Control	30				181	389	24	304	387	4	*****	30
Michigan	4	78 46	57 7	20	301	378	26	419		.1	103	79
Mississippi	2	36	11	6	60 20	•237 50	25 9	322 114	301	15	107	261
Missouri	11	57	187	9	353	114	18	483	291	3	32	10
		1		3	10	86	. "	67	68	. 1	38	43
Nebraska New Hampshire.	1	89	2 29	13	53 105	129	10	59	114	2	8	7
New Jersey	28	455	192	19	394	30 379	31	56 920	728	3	75	43
New Mexico New York	43	252	386	38	49	98	4	38	38	2	30	43 2 74
0.0000000000000000000000000000000000000			100		575	449	144	3, 080	2, 804	8	75	74
North Carolina North Dakota	14	153	273	10	97 29	140 53	28	266	.596	3	10	36
Ohio	14	122	103	30	284	413	40	35 589	678	6	13 58	34 75
Oklahoma	7 3	18 26	36 43	8	28 5	42 58	4	3	23	1	3	4
	127			5			11	72	105	*****	•••••	*****
Pennsylvania Rhode Island	45	471	467 50	40	693	468	54 8	629	604	4	19	57
Bouth Carolina	4	21	43	5	44	32	10	68	132 80	3 2 3	19	34 35
South Dakota Tennessee	. 5	25 74	41 56	8	52 76	91 59	10	51 85	77 93	3	20	9
		+		- "							2	
Texas	15	93	130	13	70 14	69	18	78	186	5 2 1	10	35
Vermont	2	3	9	7	61	97	7	63	89	1	4	8
Virginia. Washington	20	520	116	20 12	231 174	148 125	14	169	134 179	1	72 8	35 6 8 19 38
The same of the sa						66	**	٩	170			00
West Virginia	3	76	49 60	4	148	36 98	13	202	143	1	40	31
Wyoming				1		4				i	11	
Outlying parts of the United States												
Hawaii				2	10	81	5	250	51			
Philippine Islands Porto Rico	3 2	40	81 26	6	81	153	25 25	250 1, 275	721	3	415	227
1 01 00 1000	4		20	2	*****	84	0	15	39	1	2	

		mmerc ograph		ial	nimerc law	Co	Amer- racy	emsof. demo	Proble ican	cs	onomi	E
State	Girls	Boys	Schools re-	Girls	Boys	Schools re-	Girls	Boys	Schools re-	Girls	Boys	Schools re-
26	25	24	23	22	21	20	19	18	17	16	15	14
Continental Un States.	2, 376	1, 903	192	3, 554	3, 584	300	1, 120	644	78	3, 563	3, 260	346
Alabama. Arizona. Arkansas. California. Colorado.	97 51	14 50	6	36 15 102	7 2 18 107	3 12	5 9	14 7	2 1	75 14 29 199	40 6 47 95	6 2 5 17
Connecticut, Delaware, District of Columbia, Florida, Georgia,	98 3 10 3 2	23 50	3 2 1 1 1	115 4 30 39	39 2 16	6 1 2 4	12	.1	i	218 5 10 4 106	21 15 3 54	6 1 3 1 6
Idaho. Illinois. Indiana. Iowa. Kansas,	3 205 16 60 36	12 143 119 73 81	1 11 6 10 7	7 538 129 63 88	792 90 15 107	1 23 9 9	8	46 17	2	269 176 408 21	539 123 262 52	2 22 14 49 8
Kentucky, Louisiana. Maine. Maryland. Massachusetts.	51 135 97 83 135	34 105 88 10 66	10 10 9 5 5	127 4 107 126 236	33 2 88 43 78	9 1 11 5 13	26 32 10 158	10	3 1 1 3	83 26 38 4 53	55 3 42	10 1 8 1 6
Michigan. Minnesota. Mississippi. Missouri, Montana.	154 65 3 , 35	128 51 36 17 24	6 6 1 2 3	129 138 4 23	204 387 41 232 16	6 14 3 7 3	22 50 9	75 22 3	3 5 2	208 283 14 40	270 254 43 153 11	18 17 2 9 4
Nebraska. New Hampshire. New Jersey. New Mexico. New York.	5 50 39	27 27 17	1 3 3	10 37 219	39 78	1 3 13	9 242 91	15 130 23	2 15	19 109 17 190	9 34 58 20 253	4 3 10 2 24
North Carolina. North Dakota. Ohio. Oklahoma. Oregon.	70 20 145 13 30	58 7 105 15	8 4 7 2	11 18 179 4	45 3 129 21	2 2 14 2	16 40 8 18	8 6 30 26	2 3 3 3	234 56 86 18	104 15 125 11 35	5 7 14 4 2
Pennsylvania. Rhode Island. South Carolina. South Dakota. Fennessee.	212 78 13	131 11 12	10 5 1	442 114 2 11	401 11 18 37	33 7 1 1	186	126	9	168 13 25 5 22	126 5 19 6	15 2 2 2 2 2
Pexas. Utah. Vermont. Virginia. Washington.	/ 12 / 83 4	3 62 32	4 1 5 1	44 23 59 15	71 3 57 85	9 3 7 5	46 21 21 43	23 11 11	1 1 1 3	63 46 22 9	58 21 70 45	10 3 5 3
West Virginia. Wisconsin. Wyoming.	34 19	f 41 55	3 5	37 96	50	3 7	38	31	····i	39 135	19 70	3 6
Outlying paris of the United States Hawaii. Philippine Islands, Porto Rico.	24	41 23 6	2 1 1	17	77 23 34	414	47	136	i	529 45	1, 113	26 1



Table 11.—Secondary pupils pursuing certain studies in

	Busin	ness Er	nglish		mmerc ithmet		Boo	kkeep	ing	Sh	ortha	bd
State	Schools re-	Boys	Girls	Schools re-	Boys	Girls	Schools re- porting	Boys	Girls	Schools re-	Boys	Girls
1	2	•	4	5		7	8	9	10	it	12	13
Continental United States.	24	219	152	503	3, 895	6, 010	830	7, 405	11, 662	862	4, 781	17, 15
Alabama Arizona Arkansas California Colorado	i	i	4	8 1 5 17 1	20 32 83 2	72 1 43 161 2	14 3 8 47 5	42 23 64 379 14	133 17 36 617 59	16 3 8 39 6	25 11 29 74 23	10 3 7 68 11
Connecticut. Delaware. District of Columbia Florida. Georgia.		1		11 2 4 6 4	53 6 4 30 24	224 52 34 46 44	12 3 6 6 6	181 9 85 27 63	433 59 59 42 5	15 3 8 10 5	81 5 8 51 32	17
(daho. Illinois Indiana Iowa Kansas			8	1 32 16 14 12	350 213 86 52	18 580 101 94 -73	5 50 18 60 24	14 544 210 309 137	52 1, 198 313 472 213	4 61 22 49 24	268 38 172 114	2, 33 59 49
Kentucky Louisiana Maine Maryland Massachusetts	3	33 65 8	39	17 19 24 7 20	88 198 208 70 117	177 186 169 329	21 9 11 39	132 189 84 78 173	233 86 285 170 1, 457	26 9 25 10 37	119 109 214 61 142	13
Michigan Minnesota Mississippi Missouri Montana	1	3 20 14		7 7 7 8 1	59 93 141 111	125 68 34 60 5	41 21 9 24 7	496 348 144 331 36	596 279 46 299 95	40 24 8 27 7	165 354 109 268 60	7
Nebraska New Hampshire New Jersey New Mexico New York		9		3 9 16 4 52	26 79 178 18 26√	26 109 319 16 363	17 12 21 6 48	91 88 187 13 306	186 125 387 35 407	18 10 21 10 63	33 33 158 19 422	20 11 44 5 78
North Carolina North Dakota Ohlo Oklahoma Oregon	·····i	3		12 3 26 4 3	148 13 230 18 25	136 11 534 41 33	7 8 42 15 8	60 18 300 42 156	47 64 704 57 43	8 6 49 16 7	17 17 160 36 54	1, 50
Pennsylvania. Rhode Island. Bouth Carolina Bouth Dakota. Cennessee.		>	10	44 13 4 2 7	262 37 49 9	661 54 75 11 37	65 9 5 7 11	1, 204 86 20 35 56	1, 107 223 22 60 36	63 11 4 3 4	947 92 8 7 6	
Pexas. Utah. Vermont Virginia Washington	1	0.35 500	7	11 2 9 11 2	78 4 83 71 12	63 15 156 86 9	20 4 12 12 12 8	136 8 76 109 98	147 29 210 51 76	23 3 10 12 9	39 5 67 41 8	18 24 15
West Virginia				11	27 186	47 211	5 20	23 184	50 342	5 20 1	3 101 3	51
Gullying parts of the United States					10-	44			14	P		
Hawaii Philippine Islands Porto Rico	2	12	232	1	125	39 24	7 8 5	165 129 50	73 84 125	4 7 5	. 104 47 56	17

		and d		ital	rumer music		sic	cal mu	Vo	ing	pewriti	Ту
State	Girls	Boys	Schools re-	Girls	Boys	Schools re-	Girls	Boys	Schools re-	Girls	Boys	Schools re-
26	25	24	23	55	21	20	19	18	17	16	15	14
Continental United	20, 503	5, 924	606	23, 705	6, 146	973	49, 257	15, 532	934	21, 478	10, 092	1, 024
Alabama. Arizona. Arkansas. California. Colorado.	91 8 1, 141 12	54 104 10	4 2 52 1	387 36 204 1, 213 190	57 24 30 264 37	21 3 9 58 7	409 82 79 3,069 295	209 40 52 484 75	13 3 7 52 6	146 48 114 1, 124 151	51 27 63 525 46	16 3 11 54 8
Connecticut. Delaware. District of Columbia. Florida. Georgia.	1, 023 46 140	209 29 10 37 7	21 3 10 1 3	307 13 353 91 265	118 87 132	14 3 13 9 15	1, 117 136 485 259 938	426 37 297 185 173	17 3 13 6 15	618 74 186 133 40	125 17 259 81 72	14 3 11 9 5
Idaho. Illinois. Indiana. Iowa. Kansas.	13 2, 785 161 292 102	232 51 22 29	2 33 7 10 8	238 1, 818 594 697 356	26 -519 315 223 71	9 46 18 39 16	57 5, 150 866 1, 085 305	36 777 343 784 150	6 39 23 47 19	2, 660 631 832 415	36 701 180 412 185	6 65 24 68 30
Kentucky. Louisiana. Maine. Maryland. Massachusetts.	138 354 116 454 2, 734	28 52 35 58 762	7 7 5 14 57	673 246 210 388 1,572	34 21 87 49 167	31 13 14 14 14 41	1, 114 266 375 1, 125 3, 836	134 93 297 278 453	26 8 12 16 57	483 154 358 318 1,632	154 202 152 93 233	30 10 19 14 40
Michigan. Minnesota. Mississippi. Missouri. Montana.	321 167 43 379 26	122 29 33 30	13 10 2 13 3	1, 028 656 183 472 227	309 255 42 258 49	38 23 10 20 7	1, 353 1, 011 220 1, 057 285	541 -229 147 484 71	29 16 10 22 7	1, 153 655 86 1, 021 141	508 839 181 433 67	54 25 11 32 9
Nebraska. New Hampshire. New Jersey. New Mexico. New York.	72 92 1, 226 4, 360	56 464 1, 302	5 1 38	459 124 583 173 2,319	117, 78, 193, 53, 491	21 8 24 8 80	405 153 2, 115 70 7, 681	134 43 1, 253 67 1, <b>240</b>	16 5 39 5 100	268 192 525 144 1, 062	76 65 254 155 701	21 11 25 11 71
North Carolina. North Dakota. Ohio. Oklahoma. Oregon.	190 799 69 13	326 7	6 24 6 1	486 212 1, 285 206 158	115 35 344 74 25	9 43 19 9	841 38 3, 701 244 242	294 21 1, 032 115 14	21 3 52 13 6	97 159 1, 727 182 164	72 69 537 107 155	9 11 60 20 9
Pennsylvania. Rhode Island. South Carolina. South Dakota. Tennessee.	1, 832 667 10 150	1, 313 343	69 11 1 8	1, 723 164 193 89 337	494 60 50 12 100	65 8 14 5 20	3, 824 767 145 62 318		84 8 7 3 13	1, 400 307 26 92 44	1, 143 113 12 35 55	67 13 4 6 10
Texas. Utah. Vermont. Virginia. Washington.	• 67 12 56 96 12	11  54 7 34	7 1 2 8 5	321	144 5 89 136 11	33 4 11 22 16		123 8 191 490 29	19 4 11 16 11	243 84 275 174 250	230 34 90 145 178	28 5 11 12 17
West Virginia. Wisconsin. Wyoming.	44 121	47	3 8	195 667 9	21 326	7 28 1	180 1,056 27	20 293 11	19 1	108 697 11	15 206 3	7 24 1
Outlying parts of the United States	100		3	4	100		9000	o es		100	190	
Hawaii. Philippine Islands, Porto Rico.	164 338 40	26 10	3 7 3	705	103 43 15	15	327 203 49	258 62 13	9	182 67 174	439 65 56	7 11 5



' TABLE 11.—Secondary pupils pursuing certain studies in

					-					,		
	Mech	anical Ing	draw-	Man	ual tra	ining	Publ	ic spe	king	Relig	ious su	bject
State	Schools re-	Boys	Girls	Schools re-	Boys	Girls	Schools re-	Boys	Oirls	Schools re-	Boys	Girls
N 1		3	4		6	7	8		10	11	12	13
Continental United States.	239	4, 841	2, 104	132	3, 469	332	132	2, 869	5, 489	294	11, 561	14, 73
Uabama	2	24	1	6	150	44	1	1	7	9	348	24
Arizona	1	7 6	2	3	26	*: * : * *	·····i	10	19	1	10	
aliforniaolorado	22	184	73	7	79		9	32		8 15	151 494	
olorado	1	25	1	1	- 6		2	43	71	1	21	:
onnecticut	12	195	144	5 1	200	4	2	85		1	1	
DelawareDistrict of Columbia	15	24 343	37								11111	
lorida	15	349		1 3	22 25	17	3	6	17	3	29 53	1
leorgia	3	9	1	5	63	1,	2	78	40	5	249	4
daho				1	43		2		21	1	144	
llinoisndiana	11	237		5	91	51	5	152	395	16	927	5
0WB	5	146	86	2	107		3	108	92	10	53 443	34
Cansas	2	54	12		379	18	3	18	33	4	52	1.
Centucky	2	3	25	2	46		1	23	32	6	154	2
ouisiana	4	13	355							. 3	93	-
Maine	5	60 173	10	5 2	142 20	38	1 3	126	13 23	2	31	
Massachusetts	9	314	305	5	136	4	5	6	288	9	429 439	14 57
Alchigan	4	41	10	3	60		6	101	213	10	424	54
linnesota	4	25	15	2	33		2	41	49	5	295	55
dississippi	5	69	9	3	45 49	1 81	4	97	940	6	51	2
fontana						01		9/	940	6	314 15	3.
ebraska	1		9	· 2	9		4	30	25	3	112	
ew Hampshire	4	92		2	14		1	223		1	138	11
lew Mexico	14	165 15	87 3	1 2	26		6	462	291	13	608	6
ew York	22	408	197	11	209	11	18	137	959	23	1, 558	2, 1
orth Carolina	3	26	2	7	200	5	2	95	35	. 14	492	53
orth Dakota	1	11	9					90		1	8	0
OhioOklahoma	22	1, 047	12	13	443		8	67 15	695	14	625	1, 7
regon	2	50					2	56	13	3	83 16	1
ennsylvania	21	601	232		45	12	12	714	579	23	1, 121	1, 25
hode Island	. 5	120	292	i	43					3	20	14
outh Carolinaouth Dakota.	1 2	12		2	43	10	·i		8	4	112	1
ennessee	4	54	3	3	46		2		25	8	18 144	31
exas	1	12		3	65			2	85	9	216	
tah	1	17		ĭ	51		. 2	7	45	3	315 96	17
ermont irginia	2	10	15	3	414	2	2	85	121	3 10	56	13
ashington	i	20					4	13	12 68	6	273 100	37 20
Vest Virginia	7	157	448	3	116		2 5	10	13	10	67 507	18
Outlying parts of the United States							-		0.	10	307	10
[awai]												
hilippine Islands	3	126	1	8	226	•••••	1	17		2	77	1
osto Rico					10						The Add L	

P	b ysi	cal tra	ining	Mus	ical str	idies	C	lothin	g		Foods		
Schools re-	porting	Boys -	Oirls	Schools re-	Boys	Girls .	Schools re-	Boys	Oirls	Schools re-	Boys	Girls	State
1	4	15	16	17	18	19	20	21	22	23	24	2.5	26
	127	4, 443	9, 246	63	549	1, 327	135	25	4, 081	59	21	990	Continental United States.
	5	8	180	2		90	, 3		116	2		111	Alabama.
				1 2	3 19	3 16	1		13 4				Arizona. Arkansas.
	8	202	326	6	24 32	103 46	10		318	2		13	California. Colorado.
			511		115	7	3		95				Connecticut.
								******					Delaware.
	3	23	74 23	1		5	2		15 20	1		8	District of Columbia. Florida.
							4		89	1		23	Georgia.
		268	541										Idaho.
	3		195		155		8		214			18	Illinois. Indiana.
	ь	377	183	3 2	1 5	179	5		65 92	1 2		23 17	lowa. Kansas.
	1		115				4		204	2	1	54	Kentucky,
	2		143				i		10				Louisiana.
	3 2	52 26	90 203				2		177	1	4	8	Maine. Maryland.
	6	317	535	7	101	206	11		709	5		147	Massachusetta.
	3	120 24	361	2 2	5	9 45	4	~	63	2		14	Michigan.
	1	41	544 42				6	25	237	3		32 14	Minnesota. Mississippi.
	1		1, 033	1		60	4 2		95 46	4		. 79	Missouri, Montana.
	1	10		1	3	10	3		+ 75				
	1	46	28				3	******	114	3		27	New Hampshire.
	12	474	863 14	- 1		77 14	5		137	1		74	New Jersey. New Mexico.
	15	982	521	8	24	70	8		134	.5	1	84	New York.
				- 4	5	24	3		63	1	5		North Carolina.
	9	16 53	903				5		53 285	3		34	North Dakota. Ohio.
	2	3	22	1	3	1	1		7				Oklahoma.
		071	****			204	*****						Oregon.
	13	871 150	773 406	6	35	304	5		87 5	i		10	
	2	11	61	i	5		2 2		67 18			6	South Carolina. South Dakota.
	3	20	93	i	2	14	ī		22	i		22	Tennessee.
	3	75	160		5	8	3		70	2		24	Teras.
111	***			1		3	1 2		124	2	••••	58	('tah. Vermont,
	2		181	1 2		6 17		•••••	17 37	1		5 21	Virginia. Washington.
	777	40			+	10						-	
	1	232	165		77110		6	7.00	115				West Virginia. Wisconsin.
	-												Outlying parts of the United States
	1 2		101 105 26			16	3		144 249				Hawaii. Philippine Islands. Porto Rico.

Table 12.—Students in private high schools and academies enrolled in miscellaneous subjects, by States, 1927-28

Subjects and States	Schools	Boys	Girls	Subjects and States	Schools	Boys	Girl
i.	2	3	4	1	2	3	4
Hebrew: Pennsylvania	1	11	0	Logic-Continued.			
Italian:			- 03	New York	2	0	
California	1	8	0	Texas	1	5	
Connecticut	2	1	7	Washington	1	0	:
Illinois Massachusetts	1	0	7.	Mythology:			
New Hampshire	3	0	24	Connecticut	2	0	
New York	4	0	35	New Jersey	1	0	
Ohio	i	0	5	New York		0	1
Pennsylvania	3	0	16	Pennsylvania	2	0	1
Virginia	1	Ö	20	Rhode Island	1	3.5	
Norse:			-0	Dhilanahan	1	0	-1
lowa	1	12	14	Philosophy: California		!	
Minnesota	4	40	51	Massachuse'ts.	1	1	
North Dakota	2	18	.76	New Hampshire	1	0	
Washington		4	11	New York	2	0	
Wisconsin	1	7	-5	Rhode Island	1	0	
		1.1	100	Texas	1 .	7 !	
New Jersey Pennsylvania	. 2	140	60	West Virginia	1	0	
Swedish:	2	281	0	Greek drama: Connecticut	1	0	
Illinois	1	21	10	Geography:			
Minnesota	2	53	13	Mississippi	1	16	
Nebraska	ī	10	G	New Jersey	1 '	0	
stronom v:		10	.,,	Ohio	1	3	
California	1	5	0	History of painting: Connec-	1		
Connecticut	2	B	48	ticut	1	0	1
Florida	1	4	7	History of sculpture: Con-	. 1		
Illinois	1	11	0	necticut	, 1	0	
Iowa	1	7 1	.5	Local history: California			
Louisiana	1	1	6	New Mexico	3	0	
Massachusetts	2	27	39	Negro history:		13	
Minnesota Mississippi	1	16	18	Alabama	1	17	
New Hampshire	1	0	15	Georgia	i	8	
New York	3	11	22			13	
Ohio	1	8 1	12	North Carolina	i	10	
Pennsylvania	i	14	0		. 1	9 !	
Rhode Island	2	0	29	Texas	1	5	
Tennessec	1	0	6	Virginia	1	0	
Virginia .	1	0	2	Polish history:			
West Virginia	1	0	31	Pennsylvania	1	20	
leology:				Wisconsin.	1	20	
California	1	1	0	Polish geography: Pennsyl- vania		-0.	
Connecticut	1	0			1	10	
Georgia Massachusetts	1	11	42	Polish literature: Wisconsin	1	52	
New Hampshire	1	0	18	Massachusetts			
New Jersey	, 1	29	9	New Jersey	1	0	
New York	4	9	24 35	Accounting:		0	
Ohio.	2	10	9	Maggichileatte	1	. 5	
Uklahoma	ī	i	8	New Jersey	i	8	
Pennsylvania	1	12	3	Alchitecture:			
Rhode Island	2	0	26	California	1	0 1	1
Utah	1	0	6	Connecticut	1	0	2
West Virginia	1 .	11	3	Massachusetts	1	13	
thics:				New York	2	0	2
California District of Columbia	3	0	159	Pennsylvania	1	3	
Florida	1	0	20	Banking: Massachusetts	+ 1	- 4	
Georgia	1	. 4	7	Wisconstn	1	0	10
Kentucky	3	9	75	Commence	1	4	
Marviand	il	61	0	Commerce and industry: Massachusetts			
Massachusetts	i	370	0	New Hampshire	1 2	10	
Michigan		80	487	New Jersey	1	0	
Minnesota	5 2	22	4/3	New York	1	14	
Montana	1	0	9	Journalism:			
Nobraska	5	48	140	Arkansas	1 1	10	
New Hampshire	1	0	8	Illinois	i	10	
New York	3	198	180				
Ohio.	1	0	348	Connecticut	1	12	4
Pennsylvania. Rhode Island	1	7	7	Michigan	1	21	- 1
ogic:	2	157	7	New Jersey	2	14	-
Massachusetta	. 1	0	-	Telegraphy: North Carolina.	1	14	na.
Michigan	-i	0	17	Auto mechanics:		1	13
Missouri	il	0	23 14	Arkansas	1	29	
Montana	-	VI	- 60	Kansas	1	77	-

Table 12.—Students in private high schools and academies enrolled in miscellaneous subjects, by States, 1927-28—Continued

Subjects and States	Schools	Boys	Girls	Subjects and States	Schools	Boys	Girl
i	2	3	4	1	2	3	
Electricity:				Cafeteria management: Illi-			
Arkansas		24	0	nois	1	0	
Illinois Kansus	1 2	40	0	Dancing: California	2	0	
Ohio	1	19	ő	Illinois		3	1
Forge: New Hampshire		7	0	New York	1	0	4
Iorticulture:				Tennessee		0	1
California Souta Dakota	1	2	5	Utah	- 1	0	
Metal: Ohio		62	0	Design:			1
Machine calculating:				C'alifornia	1	0	
Connecticut	. 1	2	28	District of Columbia	1	0	-
Massachusetts	. 1	0	132	Massachusetts		ő	1
Illinois	. 1	4	0	New York	3	42	1:
Kansas	1	9	0	Ohio		0	
rinting:				Rhode Island	1	0	
Arkansas	. 1	13	12	California	1	12	
Connecticut		40	0.	Louisiana	1	0	- 3
Illinois	i	8.	ő	Michigan	2	0	
lowa	. 1	4	1	Mississippi	1	0	4
Kansas	. 1	6	0	Home management:			A
Massachusetts		24	10	District of Columbia		0	1
North Carolina	1	12	0	Kansas	2	0	
Ohio		86	0	Massachusetts	2	0	
South Carolina		8	. 0	New Jersey		ŏ	
South Dakots Texas		3	. 0	New York		0	1
Washington	. 1	5	i	Pennsylvania		0	
Wisconsin	. 1	18	0	Rhode Island		0	
Coultry raising: Connecticut	. 1	6	1	Home nursing:			
hoe repairing: Kansis	1	12	0	Illinois		5	
Watch repairing: Ohio		13	0	Kansas Massachusetts		0	
Voodwork:	1			Mississippi		0	
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Connecticut		15	3	New Mexico		0	
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Illinois		29	0	Penusylvania		0	
lowa		5	0	Washington		10	
Kentucky\	1 1	11	0	Interior decorating:			
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Library: California	. 1	5	10	Institutional management: Massachusetts		0	
New York	1 i	0	5	Jewelry: Massachusetts		ő	
South Dakota	. 1	4	12	Social work: New York	1	0	
Vermont	. 1	0	9	Theology: Georgia	1	7	1
Penmanship Penmanship and spelling	23	287	238	Chinese: Hawaii	1	13	
Review	43	276	404	Japanese: Hawaii	. 1	19	
Spelling	24	532	370	Philosophy: Philippine Is-		100	
Arts and crafts: California				Oriental history: Philippine	- 1	41	
Connecticut	1	0	17	Islands	. 5	539	1 1
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Virginia Wisconsin				Home nursing: Hawaii	1 2	ŏ	1 '



## 1126 BIENNIAL SURVEY OF EDUCATION, 1926-1928

Table 12.—Students in private high schools and academies enrolled in miscellaneous subjects, by States, 1927-28—Continued

Subjects and States	Schools	Boys	Girls	Subjects and States	Schools	Boys	Girls
1	2 }	3	4	1	2	3	4
Occupations: Alabama Arkansas California Colorado Florida Illinois Indiana Iowa Kansas Kentuck y Louisiana Massachusetts	3 1 1 3	43 29 69 16 24 183 23 42 29 15	37 30 65 23 26 28 143 124 4 12	Occupations—Continued. Montana. New Jersey New York North Carolina. North Dakota Ohio Pennsylvania. South Carolina Tennessee Utah Virginia. Washington	3 1 4 2 2 2 1 1	3 25 85 18 29 33 2 12 12	55 56 47 39 81 23 11 6 18 4 12

-Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28

4		-		17. q		secondary instructors		Secondary students		Graduates, 1928	N.	Perma- nent en-	Bound
Location	Bebool	Religious	Board- ing depart- ment	depart- ment	Yeurs in course	Men Women Boys Girls	men B	oys (tirl	s Boys	Girls	tary drill	raent fund (thou- Sunds of dollars)	vol- umes In library
		•	•				20	61	=	2	52	2	91
ALABAMA Birningham Boar. Brewton Br. Berhard Br. Berhard Bring Hill	Loulle Compton Seminary Simpson School John H. Snead Seminary Downing-Shafner Institute. Ensley-Howard High School St. Bernard High School Spring Hill High School	Nonsect. M. E. So. M. E. So. M. E. So. M. E. So. R. C.	8 8 2 8 8 2 8 X X X X X X X X X X X X X	8 c 8 8 c c 8	*****	031.0×44	#051-4400	25. 25. 26. 27. 27. 28. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	08x0128	¥5¥#500			1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
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Arlington Berkeley Do Do Bo Lough Lough Lough Lough Lough Lough Do	Southern California Junior College.  A to Zed High School The Anna Head School St. Joseph's High School Immaculate Heart College College of The Holy Name Lodi Academy. St. Anthony's School Catholic Girls' High School Los Angeles Academy Los Angeles Academy Los Angeles Caching School Los Angeles Pacific Junior College Loyola High School Marlborough School St. Annes High School St. Annes High School	NNONSECTOR NO	\$ - \$ 3 5 5 5 0 0 8 0 0 8 0 8 0 8 0 8 0 8 0 8 0	C \$ 8 8 8 0 8 0 8 0 8 0 0 0 8		พ <b>+</b>	-8225izettunue020	22.000 22.0000 22.000 22.000 22.000 22.000 22.000 22.000 22.000 22.000 22.0000 22.000 22.000 22.000 22.000 22.000 22.000 22.000 22.000 22.0000	520000×40£45H50	20427552750548068	11 <b>7</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41. 444 444 844. 800 2520 844. 800 2530 860 860 860 860 860 860 860 860 860 86

TABLE 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927–28—Continued

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St. Briggia School		R. C.	No.	No.		22						:	ω, c
St. James High School		R. C.	N.	Yes.	-	0			90				4-
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Table 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28—Continued

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TABLE 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28—Continued

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TABLE 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28—Continued

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TABLE 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28.—Continued

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• `	Location	•	TENNESSEE	Baxter	Chattanoogn	Door	Columbia	Memphis	200	Nashville	Ooltewah.	Spring Hill Sweetwater	Washington College	Bryan Dallas	E Paso	Fort Worth	Houston Do.

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Nonsect R. C R. C P. E Bapt	Presb L. D. 8	R. C. Nonsect. M. E. M. E. M. E. M. C. Nonsect. Bapt.	P. E. Nonsect Bapt. Presb Pres	S. D. A Nonsect
Peacock Military Academy St. Mary's Academy St. Mary's Parodemy St. Mary's Parotemy Texas Military Institute San Marcos Baptist Academy	Wasstch Academy Latter Day Saints College.	Goddard Seminary Cathedral High School Mount St. Mary's Academy. Lyndon Institute Montpelier Seminary Troy Conference Academy Mount St. Joseph's Academy St. Johnsbury Academy Vermont Academy	Episcopal High School Randolph-Macon Academy Blackstone Military Academy Hargave Military Academy Farum Training School Augusta Military Academy Fork Union Military Academy Fork Union Military Academy Fork Union Military Academy Fastern Mennonite School Virginia Episcopal School Mendictina High School Meduire's University School Sarred Heart Cathedral High School St. Catherine's School St. Catherine's School St. Christopher's School St. Christopher's School St. Christopher's School Staunton Military Academy Fishburne Military Academy Woodbarty Forest School Massanutten Military Academy	Western Washington Academy Yakima Valley Academy College Preparatory Department of Y. M. C. A. Boly Angels Academy
San Antonio Do D	Mount Salt La	Burlington Burlington Burlington Burlington Monipelier Foulthey Rulland Bt. Johnsbury Saxtons River	Alexandria Bedford Back stone Chathan Dany tile Forrum For	Auburn Grange Seettle Do



TABLE 13.—Statistics of private high schools and academies which enrolled 100 or more secondary pupils, 1927-28—Continued

			Poord	Ele-		Seco	Secondary	Secondary	dary	Ornduntes, 1928		Y.	Perma- nent en	-
Location	School .	Religious		fary depart- ment	Years in course	Men	Men Women Boys	Воуя	Olirls	Boys	Girls	dra principal	ment, fund (thou- sands of dollars)	round vol- umes fn library
-		-	•	•	•	-	20	•	2	=	12	2	=	22
Southe Do	Holy Names Academy Immaculate Conception High School O'Dea High School Seattle College Seattle Pacific College Aquinas Academy Bellarmine High School	ARAR ARA COR	2 0 0 0 2 2 0 0 2 2 0 0 0 0 0 0 0 0 0 0	Y 68 Y 68 Y 68 Y 68 N 0	******	3042401	=≈004≈0	0088800	1985 1985 105 105 0	0028202	2200×30		21 21 16	7, 23, 23, 23, 23, 23, 20, 23, 20, 23, 20, 23, 20, 23, 20, 23, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
Wheeling Do.	Oreenbrier Military School. Lingly Institute St. Joseph's Academy	Nonsect Nonsect R. C	NN S	Yes	***	220	000	0 100	130 0	1±0	00%	203	711	1, 057 1, 200 2, 000
Beaver Dam. Chippewa Falls Chippewa Falls Each Clare Green Bay Lake Geneva Martiston Martiston Martiston Do. Do. Do. Do. Do. Do. Do. Do. Do.	Wayland Academy McDowell Memorial High School St. John's Military Academy St. Parrick's Sefford St. Joseph Academy Northwestern Military and Naval Academy Northwestern Military and Naval Academy Concordia College Holy Angels Academy Lutberan High School Mercy High School Mercy High School Messmer High School Messmer High School Milwaukee-Downer Seminary Milwaukee-University School	Bapt R. C.	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXX	****	r020042-40r0-02	800810812121	F 2 2 4 0 8 8 2 4 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2	\$ 50.450 \$30 \$85 \$55 :	225 025202020 :	-8- %-85-×88×±	169	828 82	44114444451144 4 008888849498511600 0088888999989

3,000 22,1,300 22,320 2,330 1,380
37 22 22 28 0 0 0 0 0 17
80048885
100 100 100
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CCCCCCCC
St. John's Cathedral High School. St. Joseph Corvent High School St. Mary's Academy Campion Preparatory School St. Catherine's High School St. Catherine's High School St. Bonaventure College Cathedral High School.
Do. Do. Oshkosh Prairie-cin-Chien Racine. Ratine. Sturtevant.

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TABLE 14.—Private high schools and academies for Negroes which enrolled 100 or more secondary pupils, 1927-28

				4		Secon	Secondary	Secondary	-	Graduates, 1928		,	Value of per-	
Location	Behool	Religious influence	Board- Ing depart- ment	7 77	Years in course	Men	wom-	Boys	Okris Boys		Girls	Per in draft	ment fund (thou- sands of dol- lars)	bound vol- umes in library
1			•	-	•	-	•	•	:	=	12	=	=	2
ALABAMA Birmingtham Do. Selma. Tuscaloosa	Miles Memorial College St. Mark's Normal and Industrial School Selma University Stillman Institute	M. E. P. E. Bapt. Presb	N. Y.	Yes Yes No.	4444	wacu	20 m m	3.8.2%	141	11 /	19		1111	3, 700
Little Rock FLORIDA *	Philander Smith College	M. E	Yes	Yes	*	•	•	8	8	91	15			3,000
Jacksonville	Edward Waters College	M. E.	Yes	Yes	•	٥	13	92	115	R	0		19	3,000
Americus Atlanta Augusta Fort Valley Macon.	Americus Institute Spelman College High School Walker Baptist Institute The Fort Valley High and Industrial School Ballard Normal School	Bapt Bapt P. E.	Y Y & & Y Y & & Y Y & & Y Y & & Y Y Y Y	Y	. 4444	40404	56183	\$0228	2385 151	80888	∞ కొంచె2		8	1,500 9,140 800 3,000
Kanbas Topeka	. Kansas Vocational School	M. E	Yes.	Yes	+	•	10	8	۴		•	8		1,600
Watcher.	. Natchez College	Bapt	Y 68	Yes	*	60		8	92		:			25

Elizabeth City Franklinton Franklinton Greensboro Do Kinston Kinston Kittrell Lumberton Do Trompson Institute May Potter Memorial School Troy  SOUTH CAROLINA	Orangeburg Claffin University Trenton Bettis Academy	Tyler Do. Texas College Texas College Texas College	Hampton Richmond Hartshorn Memorial College Do
an College I College F Frial School			College
Bapt Ch. of Chr M. E. Luth Bapt A. M. E. Presb Bapt Cong	M. E. Bapt.	Bapt	Nonsect Bapt. R. C.
888888888 ~~~~~~~	Yes	Yes	Yes.
N	Yes	Y 88	NoYes
****	**	44 .	***
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-40-40-60-6	64	40	4 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
23	48 133	. 74 . 74 . 148	1118
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85-2887 <del>2</del> 8	80.0	28	సేద్దిల
1,000 1,485 1,485 1,473 3 1,473 1,770 1,700	11 4, 674	2, 075 8, 643	6 3,000

# CHAPTER XXVI

SCHOOLS AND CLASSES FOR THE BLIND, 1926-27

This report contains statistics concerning schools and classes for blind pupils for the year 1926-27. Reports are included for 80 schools and institutions. Data concerning sight-saving classes are not included where it is possible to separate them from data concerning classes for the blind. For schools that failed to report, statistics for a previous year, the latest available, are included. In States having separate departments for white and for colored blind pupils, their institutions are counted as two schools. Seventeen schools receive both blind and deaf pupils. Financial items are prorated in schools accepting both white and colored pupils in separate departments, and in schools accepting both blind and deaf pupils.

Of the 80 institutions included in the report, 47 are State institutions, 21 are schools or classes in city school systems, 5 are private institutions, 5 others are private institutions supported partly or largely by State funds; 1 school is in the Philippine Islands and 1

school in Porto Rico.

#### INSTRUCTORS

Institutions for the blind report a total of 863 instructors, of which number 220 are men and 643 are women. This is an increase over 1918 of 19 male instructors and of 122 female instructors.

Perkins Institute, Watertown, Mass., offers courses which prepare teachers for blind children. Pennsylvania Institute for the Instruction of the Blind, Overbrook, Pa, has a training course for prospective home teachers of the blind. George Peabody College for Teachers, Nashville, Tenn., gives special courses during the summer sessions for teachers of the blind and semisighted.

#### PUPILS

The total enrollment in schools for the blind for 1927 is 6,084, of which number 3,355 are boys and 2,729 are girls. This is an increase of 22 per cent over the 1918 enrollment. During 1927 pupils in instrumental music numbered 2,688, and 2,729 were given vocal culture, and 3,499 were enrolled in industrial courses. The number graduated from high-school departments was 177; 101 being boys, and 76 girls.

In the kindergartens were enrolled 336 pupils—188 boys and 148 girls; in classes corresponding to grades 1 to 4 were 1;254 boys and



921 girls; in grades corresponding to 5 to 8 were 1,068 boys and 909 girls; in classes corresponding to high-school grades were 633 boys and 603 girls, a total of 1,236.

#### EXPENDITURES

The total expenditure in 67 institutions which reported was \$3,993,404. Those institutions which were able to distribute expenditures report instructional costs amounting to \$1,147,441, other current expenses of \$2,278,423, and costs of buildings and improvements amounting to \$539,258.

#### RECEIPTS

Receipts are slightly higher than expenditures, being \$4,028,145 for the year for 67 institutions. Schools which were able to distribute receipts according to source show \$3,264,812 from State, county, or city; \$77,768 from private benefactions; \$259,316 from endowment funds; and \$289,021 from other sources.

#### PROPERTY

The total value of buildings and grounds of the 67 institutions reporting these items was \$17,283,141; the value of scientific apparatus, furniture, libraries, etc., was \$2,151,091; the permanent endowment funds totaled \$5,707,168; in the libraries were 157,380 volumes in raised type and 46,324 in ink.

TABLE 1.—Summary of statistics of schools for the blind, 1900 to 1927

Items	1900	1905	1910	1915	1922	1927
Number of schools reporting	37	40	48	62	64	80
Instructors: Men Women	144 293	175 330	178 353	211 491	201 521	220 643
Total	437	505	531	702	722	863
Pupils: Boys Oirls	2, 104 1, 917	2, 401 2, 040	2, 263 2, 060	2, 731 2, 522	2, 719 2, 228	3, 355 2, 729
Total	- 4, 021	4, 441	4, 323	5, 253	4, 947	6, 084
Graduates from high school: Boys. Girls.			39 50	57 55	66	101
Total	171	170	89	U2	126	177
Pupils in industrial courses. Instrumental music	2, 235 1, 883 1, 815	3, 201 2, 354 2, 211	2, 855 1, 752 1, 317	3,702 2,417 2,228	3, 339 2, 256 2, 053	3, 499 2, 688 2, 729
Volumes in the library: In raised type			80, 774 34, 754	127, 247	140, 905	157, 478
Total	94, 689	125, 581	115, 528	182, 035	202, 690	204, 965



TABLE 2.—Statistics of schools for the blind, 1926-27

					Pupils		In	In In		In			Д.	Pupils in	ls in	1		Property	rty	
	Institution	tors tors		Pupils en- rolled	Kin der Ger		spond- ing to	Spond- ing to grades 5 to 8		spond- ing to high- school		Oracles 1927		oisum lett	Indus trial de- part- ments	-	Volumes in library	bas syalblit	·lentific st≻ fumiture, stc.	-wobne 3
		Momen	Boys Women	ahiO	Boys	Guls Boys	BlifD	Boys	ghio	Boys	Boys	Girls	Vocal cult	त भवा ता उद्दर्भाता हुए	Boys	besinn n	ro juk	Value of bu	Value of se paratus, library, e	1900 m19, 1000
		4	•		1 "	0	=	=	1 2	1 2			12	1 2			1 2	n	2	. 8
11	Alabama Institute for the Deaf and the Blind. (herro), i	49	00	\$52		- E-Z	131	1 88	1 2	13	10 3	1 6	88	\$	1 3	39, 3, 185	185 624	\$150,000	\$9,500	
Tucson, Afiz Little Rock, Ark	Arizona School for the Deaf and the Blind 1. Arkansas School for the Blind.		-		-	8		8			- 10	10	:89	T	N		8	19,412		
111	California School for the Deaf and the Blind Public school classes for the blind	- o	288	583	$\pm$	. 21	œ1- o	850	28	08	7.00	100	die e	±8	=8	50 5.00	::	211,952	- 62	
Hartford, Conn	Colorado School for Deaf and Blind Connecticut Institute for the Blind (school department).	- 4	25%			82:	-	<u> </u>	-		-44	00m	128	RRE	38	30 2 539	æ 6 8 € 6 8	152,	3,800	624 546
	School for the Deaf and	4	"	5	· 00	7 13	7	=	10	~			8	3	89	-52	_			
1	Blind (negro).  Georgia Academy for the Blind.	100	g 7	2 0	+							1	2 :			1				
Chicago, III	Idaho State School for the Deaf and the Blind Public school classes for the blind	86	-	28	1	000	3410	105	. • •	0 61 7	-	1	22	28	(C)	000°.	00,00	200,000	11,000	•
: :	ndiana School for the Blind		-	200	<b>x</b> 0	£ 23					4-	40	88	1	1	1.0	40,0	474	204, 427	
Kansas City, Kans F. Louisville, Ky	Towa Cuicke in the blind Kansas State School for the Blind Kenbucky School for the Blind	A 10		83	10	23						900	3 2 1			144	4-:	, 2,25 800.	200	
	Kentucky School for the Blind (negro)  Louisiana State School for the Blind	9-1	22:	500								00	2-	22	10	3 1,400	25.50	250,000	18.	60,000
	THE PRINT WAS NOT THE PARTY OF	7		Ž.		0			3	-	:	•						Š	1.040	

\* Estimated distribution.

\* This amount is the value of the old site, which becomes the property of the Indiana World War Memorial Commission on completion of new plant for the School for the

TABLE, 2.—Statistics of schools for the blind, 1926-27—Continued

,					Δ	Punile	In		E	In	5			Pup	Pupils in-	1		;	Property	· Æ	
Location		Institution	In- struc- tors	Pupils en- rolled			spond- ing to grades 1 to 4	classes classes corre-corre-spond-spond ing to ing to grades grades 1 to 4 5 to 8	corre- spond ing to grades 5 to 8			Grad- uates in 1927		oisum late		Indus- trial de- part- ments		Volumes in library	bas gaibliu sbaue	scientific ap- fumiture, etc.	-wobne in
	# - 1 #		Меп Мошеп	Hoys	Boys -	SITIO	Boys	Boys	Girls	Boys	SITIO	Boys	Vocal cult	Vocal cult	Boys	Girls	besien al	Jai al	d to outs V org	s lo <b>sula</b> V suratus vyrandil	
-			*		-	<b>60</b>	•	3	2	=	=	2	1 91	17 18	2 2	1,8	=	n	22	2	23
New Orleans, La. Portland, Me Ourles, Md	Public school Maine Institu Maryland Sch	Public school classes for the blind Maine Institution for the Blind 1 Maryland School for the Blind 1 Maryland School for the Colored Blind and	- 6444	. 82.2 =	4084	100	4 500	€ 1-0 - 84	1 4.0	00	9	-		1 22	1 1 1 2 2	45.80	5, 000		\$130, 752 408, 548 100, 000	<b>24,</b> 738 105, 709	\$12,850
Salem, Mass. Watertown, Mass.		Deaf.  Public school classes for the blind.  Perkins Institution and Massachusetts School  for the Blind	-2	. 136	27		-\$		63	8	\$	-	100	222	82 13	38134	20,839		980, 425	154, 879	3, 270, 406
Detroit, Mich	Public school Michigan Sch	Public school classes for the blind Michigan School for the Blind	090		512	41	924			1 50	**	140		12:	3.8	67 63	6,500	1,463	416, 867	105.078	ĺ
Parinth, Minn Faribault, Minn Minneanolis, Minn	Minnesota Sc	Fublic school classes for the blind Minnesota School for the Blind Public school classes for the blind	26. 15.		. 8 <del></del>	30	25.	ALC: UNK	820			500-	-0-	18 N	8.3	38 38	6	-	260,000	5, 4 008	20,000
St. Paul, Minn Rekson, Miss. St. Lonia, Mo	4.0	do Mississippi Institute for the Blind Missouri School for the Blind	- 70	818	828	141-	28.29	222	17.08	41-2	50.5	- 0	- 0	19.5	-	88	c.	30.	161,800	33,046 4,000 4,000	30,000
Nebraska City, Nebr Jersey City, N. J. Newart, N. J.	N		WQQ		8-1-8	1 2	T 1-				- 1			4 6	1. 1	7	1 1	61	139, 650	42 535 535	0.00
Summil, N. J. Alamogordo, N. Mez. Batavia, N. Y.	7 10 10 10	Arthur Home and kindergaren for brind Babies and Small Blind Children. New Mexico School for the Blind. New York State School for the Blind.			3 345.	1	88	1		4.5	1	1 14	60	1.1	4	88	6,	4	38,	37, 500	
Bath Beach, N. Y. New York (Bronx), N. Y. New York (220) Wil- liamsbridge Rd.) N. Y.		International Sunshine Branch for the Blind Catholic Institute for the Blind	969	222	67.0	1 2	.=2	185.4	240		202	- 11		182	26.83	51 34	2,500	2,700	65, 780 2, 190, 636	102, 123	2, 2:2, 92

SCHOOLS AND CLASSES FOR THE BLIND		1159
886 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
2, 26.00 12, 86.00 12, 86.00 12, 10.00 12, 10.00 12, 10.00 13, 10.00 14, 10.00 15, 10.00 16, 10.00 17, 11.00 18, 10.00 18, 10.00 1	colored.	
124, 074 158, 667 15, 000 175, 000 178, 915 178, 900 178,	Includes both white and colored	
500 500 1,472 800 15 1,472 800 15 1,472 800 15 1,472 800 15 15 1,104 854 854 854 854 854 854 854 854 854 85	des both	
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Blind, Cr lind and in for the lind and in for the lind and in for the blind Blind Blind Blind Blind Blind Blind and Blind or the blind for the blind for the blind blind him for Color the blind for t	d with so	
n Home for Blind, Crippled and Children.  hool for the Blind and the Deaf (Pakota School for the Blind and the Deaf (chool classes for the Blind and blind chool classes for the Blind and state School for the Blind chool classes for the Blind chool for the Blind state School for the Blind state School for the Blind state School for the Blind chool classes for the blind chool cho	Profisite	,
Brooklyn Home for Blind, Crippled and fective Children. State School for the Blind and the Deal. State School for the Blind and the Deal (ne) Vorth Dakota School for the Blind and the Unbil school classes for the Blind.  Ohio State School for the Blind.  Public school classes for the blind.  Oklahoma School for the Blind.  Oregon State School for the Blind.  The Fennsylvania Institution for the Institute of the Blind and School for the Blind.  Western Pennsylvania School for the Blind institute de the Deal and Blind of the Blind of the Blind of School for the Blind.  South Carolina School for the Blind.  South Carolina School for the Blind.  South Carolina School for the Blind.  South Dakota School for the Blind.  Texas Deal, Dumb, and Blind Institute of or the Blind.  Texas School for the Blind.  Utah School for the Blind.  Virginia State School for Colored Blind of School for the Blind.  Virginia State School for the Blind.  Virginia State School for the Blind.  Washington State School for the Blind.  Public Bool classes for the blind.  Washington State School for the Blind.  Public Bool classes for the blind.  Washington State School for the Blind.  Washington State School for the Blind.		
The state of the state of the state of	4	4
Son, N. J. C.	Data for 1921-22.	
Port Jefferson, N. Y.  Baleigh, N. C.  Do  Bathgate, N. Dak  Alliance, Ohio Cleveland, Ohio Cleveland, Ohio Lima, Ohio Lima, Ohio Lima, Ohio Lima, Ohio Muskogee, Okia Salem, Org Johnstone, Pa Pittsburgh, Pa Cedar Spging, S. C.  Do  Gary, S. Dak  Do  Gary, S. Dak  Neshville, Tenn  Austin, Tex  Do  Ogden, Utah Newport News, Va Stamton, Va Seattie, Wash Tacoma, Wash Tacoma, Wash Tacoma, Wash Tacoma, Wash Tacoma, Wash Racine, Wis Santsevilla, Wis Racine, Wis Racine, Wis Racine, Wis Racine, Wis Racine, Wis	ė.	
MAN MANDE NO PAG. COMM REGERANDOCE		

TABLE 3.—Statistics of receipts and expenditures of schools for the blind, 1926-27

				Receipts			•	Erpen	Expenditures	
Location	Institution	From State, county, or city	From private benefac- tions	From endow. ment funds	From ether sources	Total	Building and lasting improve- ments	Teachers' sajaries, books, etc.	All other current expenses	Total
נין 1		8	4	20	9	. 7	30 ,	8	10	=
Talladega, Ala Do. Tucson, Ariz	Alabama Institution for the Deaf and the Blind. Alabama Institution for the Deaf and the Blind (negro). Arizona School for the Deaf and the Blind in	\$39,740 1.8,×44			\$690 11,301	\$40,430 1 10,145	3	\$12 H5 1,503	\$26,501	S. 3346
Lattle Rock, Ark	Arkansas School for the Blind (negro)	-1 55, 148			4.72	39,870		9.467	46, 103	55, 270
Berkeley, Calif.	California School for the Deaf and Lie Blind.	1106, 425					1 32, 565.	1 35, 600	1 43, 958	1 112, 12
Colorado Springs, Cole	-	18			13,867	1 67,051		16, 530	3.63	21.12
Macon, Ga	Georgia Academy for the Blind		\$150	\$1, 418	96	37, 151	4, 459	14,620	73,542	31,00
Gooding, Idaho.	Hinois State School for the Blind	115,730		11,322		117,052	11,152	10,673	19,300	1 21, 12
Indianapolis, Ind.	Indiana School for the Blind	136,261			562	196, 823	27, 405	16, 511	49,56	83, 582
Kansas City, Kans.	Kansas State School for the Blind.	85,307			9,023	64, 330	1,516	13. E	45,460	88
Do. Ky	Kentucky School for the Blind (negro)	69, 500			439	55.63		38,074	31,865	8.93
Beton Rouge, La	1.19	11,500				77. 500	2000	23, 3.0	26, 210	9.4
Overles, Md	Maryland School for the Blind	10,866			18,654	25. 52 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	8	2, 940	25, 322	88.38
Weter Own Mars	Ma yland School for the Colored and Deaf					1 13, 409		13,682	18,610	12.29
nsing. Mich.	Michigan School for the Blind		1,413	184, 432	49,881	308, 116	4, 151	53,010	224, 808	3.
Daluth, Minn.	Public school classes for the blind				9	5, 200		5,246	99, 5/0	5, 24
Minnearolle Minn	Minnesota School or the Blind			982	5,800	82, 830	4,000	17, 950	58, 500	80, 45
Paul, Minn	do do de					24, 250	**********	3	4.156	24, 25
Jackson, Miss				803	215	37 719	6 121	9	26.20	17.52
Louis, Mo.					1	67, 706		921	\$ 5.50 5.50 5.50 5.50 5.50 5.50 5.50 5.50	67,70
Jersey City, N. J.	P	503				62 641	2,500	(378	60, 141	62, G
wark, N. J	Arthur Home and Kindersetten for Dind British			-		9,977		9,085		9,97
	יייים יייים מות שותבו לשו ומו חו		14, 300		2,833	200	7.839	7.455	7	2

SCHOOLS	AND	CLASSES	FOR	THE	BLIND

Alamogordo, N. Mez.	New York State School for the Blind	122, 274		1, 695	123,969	3, 90.5	25, 52	18. 18.	ន់ឆ្ន
New York (2201 Wil-	Sanous Lastitute for the Education of the Blind	61, 471 60, 183		143, 606		131, 122	34, 603	175,923	. 42
ork, N. Y	Public school classes for the blind	922	-		29, 922		28, 922		8
Raleigh, N. C.	Brooklyn Home for Blind, Crippled and Defective Children. State School for the Blind and the Deaf.	1 4, 800	135	1 5, 565		1 2,282		1 9, 358	- :
ద్ది	State School for the Blind and the Deaf (negro).					33,34			1 142
te, N. Dak	North Dakota School for the Blind !		10,038	405		300		13, 388	4
Cincinnati, Ohio	Public school classes for the blind	20, 702		*********	20 070	F1 814	21, 702	(3)	221,
Lime Ohio	Dublic school closes for the blind					556			4
Manafield Ohio	do do					83		619	
Toledo, Obio.	op					135			
Muskoges, Okla.	Oklahoma School for the blind.								-
Salem, Oreg.	Oregon State School for the Blind.					2,636		15, 700	
Johnstown, Pa.	Public school classes for the blind								
Philadelphia, Pa	The Pennsylvania Institution for the Instruction of the		54, 682	27,884		18, 030		123, 450	
Pittshurgh, Pa.	Western Pennsylvania School for the Blind.		23	28					-
Santurce (Box AA), P.R.		080			25, 080		5,000	15,000	
Cedar Spring, 8. C	South Carolina School for the Deaf and the Blind (negro)	1.28,728			28.78	1 3, 240	1 9, 180	1 13, 493	1 25,
Garv. 8. Dak	,		5.806					12.846	
Tenn	Tennessee School for the Blind 4			6,500		3,500		41,650	
Austin, Tex	Texas Deaf, Dumb, and Blind Institute for Colored Youths.							1 41, 830	-
Do	Texas School for the Blind	7 20 700		T	118, 510	4, 500	25,085	19, 925	7.
Newroot Name Us	Vigatinia State School for Colored Deal and Rlind Children	-		1 007				16.50	1
To Va				1 807		1 212		115 520	-
Tacoma, Wash	Public school classes for the blind	110						386	
yer, Wash	Washington State School for the Blind.								ĥ
Romney, W. Va.	West Virginia Schools for the Deaf and the Blind.	-				17,250		1 20, 300	7
lle, Wis									-
Racine, Wis	Public school classes for the blind.	_						33	

Includes \$56,163 for purchase of securities and retirement of mortgage.
Includes poth white and colored schools.
Prorated with Utab School for the Deaf.

Prorated.

1 Proceeding column.
1 Included in the preceding column.
1 Included in the following column.

## CHAPTER XXVII

## SCHOOLS FOR THE DEAF, 1926-27

This report includes statistics of 168 schools for the deaf for the year 1926-27. Of this total number of schools, 69 are supported by the State and are wholly or partly under State control, 83 are parts of city school systems, and 16 are under private control. Seventeen schools have departments for blind children, in addition to departments for deaf children. Schools having separate departments for white pupils and for colored pupils are counted as two schools. Financial items are prorated, where possible, in schools having both blind and deaf pupils, or both white and colored pupils in separate departments. Statistics for State schools, for city schools, and for private schools are kept separate in the tabulations which follow.

#### INSTRUCTORS

Schools under State control report 1,724 instructors, of which number 408 are men; city schools report 417 instructors, of which number 19 are men; and private schools report 162 instructors, of which number 23 are men. This makes a total of 2,303 instructors in all schools, an increase of 394, or about 21 per cent over the number reported in 1922.

Schools preparing teachers for the deaf are as follows: Gallaudet College, Washington, D. C.; Clarke School for the Deaf, Northampton, Mass.; Central Institute for the Deaf, St. Louis, Mo.; School for the Deaf, 104 Lexington Avenue, New York City; and School for the Deaf, Morganton N. C. With the exception of Gallaudet, these schools use oral methods.

#### PUPILS

State school report 13,134 pupils and 246 graduates. City schools report 3,515 pupils and 2 graduates, and private schools report 933 pupils and 5 graduates. The total enrollment in all schools is 17,582, an increase over 1922 of 3,217, or 22 per cent. The following tabulation gives enrollment in all three types of schools by grade combinations.

1163



Enrollment by grades

. Grades	Enrolli State	ment in schools		ment in schools		ment in chools	Total en	rollment
	Num ber	Per cent	Number	Per cent	Number	Per cent	Number	Per cent
Kindergartens. Grades 1 to 4. Grades 5 to 8. High school.	1, 322 6, 104 3, 388 929	11. 3 52. 0 28. 8 7. 9	76 372 203 18	11. 4 55. 6 30. 3 2. 7	356 1, 508 924 63	12. 5 52. 9 32. 4 2. 2	1, 754 7, 984 4, 515 1, 010	11. 5 52. 3 29. 6
Total	11, 743	100.0	669	100. 0	2, 851	100. 0	15, 263	100.0

The pupils who were taught speech by oral methods, that is by lip reading, or speech reading, numbered 13,762. The auricular method was employed in teaching 646 pupils. This method attempts to improve hearing when possible. The following tabulation shows a distribution of pupils in each type of school according to methods employed in teaching speech.

Pupils taught speech

Items	State schools	Private schools	City day schools	Total
Pu pils taught speech by some method Pu pils taught by the oral method Pu pils taught by the auricular method	10, 315	751	3, 493	14, 559
	9, 799	599	3, 364	13, 762
	325	135	186	646

#### RECEIPTS

As it is not possible to separate receipts for city day schools for the deaf from the general receipts for the whole city school system with any degree of accuracy, no attempt is made to present receipts for city schools for the deaf. The following tabulation, however, gives a classification of receipts for State schools and for private schools, according to the various sources of revenue.

Receipts from the various sources for State and private schools

Source of revenue	Receipts 6	or 60 State	Receipts for scho	r 10 private iols
	Amount	Per cent	Amount	Per cent
From State, city, or county.  From private benefactions.  From productive endowment funds.  From other sources.	\$16, 544, 220 202, 161 144, 551 183, 725		\$4, 800 42, 992 750 83, 086	3. 6 32. 7 6 63. 1
Total amount distributed.  Total amount received	7, 074, 657 7, 095, 631	100.0	131, 628 273, 216	100. 0



#### EXPENDITURES

The following table gives a summary of expenditures in State schools and in private schools for the deaf. In 1922 outlays represented 19.7 per cent of the total cost; in 1927 they represented 14.4 per cent. In 1922 outlays represented 56.2 per cent of the total expenditures in 9 private schools; in 1927 they represent 10.5 per cent in 10 such schools.

Distribution of expenditures in State and private schools

Expenditures	Expenditu	res of 65	Expenditu	res of 10
	State s	chools	private	schools
	Amount	Per cent	Amount	Per cent
For building and lasting improvements  For teachers' salaries, books, etc.  For other salaries and other current expenses.	\$1, 050, 420	14. 4	\$15, 268	10. 5
	1, 841, 178	25. 3	54, 555	37. 4
	4, 383, 742	60. 3	75, 993	52. 1
Total amount distributed	7, 275, 340 7, 612, 739	100.0	145, 816 265, 289	100. 0

#### VALUE OF PROFERTY

No attempt is made to present the value of property in city schools for the deaf, since these schools are a part of the regular city school system. The following tabulation shows property values in 65 State schools and in 10 private schools. A total endowment of \$2,317,791 is reported by 17 schools.

## Property values in certain schools

	Stat	le schools	Priva	te schools		rotal .
Kind of property	Num- ber report- ing	Value	Num- ber report- ing	Value	Num- ber report- . ing	Value
Buildings and grounds	65	\$28, 128, 705	10	\$1, 648, 012	75	\$29, 776, 717
struments, etc Endowment or productive funds	53 15	2, 360, 512 2, 292, 407	10 2	145, 351 25, 384	63 17	2, 505, <b>863</b> 2, 317, <b>791</b>
Total	65	32, 781, 624	10	1, 818, 747	78	34, 600, 371

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# 1166 BIENNIAL SURVEY OF EDUCATION, 1926-1928

TABLE 1.—Review of statistics of all schools for the deaf, 1900 to 1927

Items	1900	1905	1910	1915	1922	1927
Number of schools reporting: State City day Private	56 41 17	56 64 16	57 53 20	68 64 18	61 74 19	· 69 83 16
Total	114	136	130	150	154	168
Instructors: State— Men Women	344 668	416 786	378 830	468 991	379 1, 035	408 1, 316
Total	1,012	1, 202	1, 208	1, 459	1, 414	1, 724
City day— Men Women	5 94	5 135	5 184	18 270	, 11 340	19 398
Total	99	140	189	288	351	417
Private— Men Women	17 56	12 71	16 85	17 84	20 124	23 139
Total.	73	83	101	101	.144	162
Pupils: State— BoysGirls	5, 389 4, 398	5, 662 4, 659	5, 681 4, 718	6, 222 6, 237	5, 757 4, 981	7, 074 6, 060
Total	9, 787	10, 321	10, 399	11, 459	10, 738	13, 134
City day— Boys Girls	409 340	578 515	780 728	1, 151 958	1, 487 1, 424	1, 776 1, 739
Total	749	1, 093	1, 508	2, 109	2, 911	3, 515
Private— Boys	211 267	256 282	282 357	218 294	368 348	459 474
^ Total	478	538	639	512	716	933
Graduates: State City day Private	* 303 3 9	193 6 23	156	- 211 1	146 16 4	246 2 8
Total	405	222	163	212	166	253

Table 2.—Summary of statistics of certain schools for the deaf, 1926-27

Items	State schools	Private schools	Total
I. Personnel	*		
Number of schools reporting		16	8
Men	408 1, 316	139	1, 43 1, 45
Boys. Girls Pupils in kindergartens:	7, 074 6, 060	459 474	7. 53 6, 53
Boys Girls	749 573	41 35	79 60
Pupils in classes corresponding to grades I to 4: Boys. Girls.	3, 313 2, 791	195 177	3, 60 2, 96
Pupils in classes corresponding to grades 5 to 8:  Boys.  Oirls	2,000	92	1, 85
Pupils in classes corresponding to high-school grades: Boys.	465	111	1,74
Oirls Graduates from high-school grades: Boys	123	7	47 12
Oirls  Pupils in teacher-training classes:  Boys.	123	2	12
Oirls	10 101		1 10
Boys. Girls. Pupils taught by oral method:	5, 469 4, 846	362 389	5, 83 5, 23
Boys. Girls Pupils taught by suricular method:	5, 167 4, 632	305 294	5, 47 4, 92
Girls	159 166	61 74	. 22
Pupils in industrial departments:  Boys	3, 180 3, 173	158 163	3, 33 3, 33
II. Receipts	-		
Number of schools reporting receipts  Amount received from State, county, or city  Amount received from private benefactions  Amount received from endowment funds  From all other sources  Source not classified	\$6,544,220 202,161 144,551 183,725 20,974	10 \$4,800 42,992 750 83,086 141,588	\$6, 549, 02 245, 15 145, 30 266, 81 162, 56
Total receipts	7, 095, 631	273, 216	7, 368, 84
III. Expenditures  Number of schools reporting expenditures.  Expended for teachers' salaries, books, etc.  All other current expenditures.  Expended for buildings and lasting improvements.  Expenditures not classified.	\$1,841, 178 4,383,742 1,050,420 337,399	10 \$54, 555 75, 993 15, 268 119, 473	\$1, 895, 73 4, 459, 73 1, 065, 68 456, 87
Total expenditures for the year	7, 612, 739	265, 289	7, 878, 02
Number of schools reporting distribution of expenditures Pupils enrolled in these schools Current expenses in these schools Capital outlay in these schools Per capita expenditure for current expenses Per capita expenditure for capital outlay	12, 449 \$6, 224, 920 1, 050, 420 500 . 84	7 397 \$130, 548 15, 268 329 38	1 2, 84 \$6, 355, 46 1, 065, 68 49 8
IV. Property and values	•	3	
Number of schools reporting volumes in libraries	198, 002 65 \$28, 128, 705 2, 360, 512	5, 360 10 \$1, 648, 012 145, 351	198, 36 7 \$29, 776, 71 2, 505, 86
Total value of property.  Enrollment in schools reporting value of property	30, 489, 217 12, 698 \$2, 401	1, 793, 363 675 \$2, 687	32, 282, 58 13, 37 \$2, 41



TABLE 3.—Summary of statistics of instructors and pupils in city day schools for the deaf, 1928-27

Men         Total         Boys         Girls         Total         Boys <th>States</th> <th>Schools</th> <th></th> <th>Instructors</th> <th>2</th> <th>Pupils</th> <th>oils enrolled</th> <th>led</th> <th>73</th> <th>Pupils in kindergarten</th> <th></th> <th>In classe to g</th> <th>In classes corresponding to grades 1 to 4</th> <th></th> <th>In classes corresponding to grades 5 to 8</th> <th>rades 5 t</th> <th>Sonding o 8</th> <th>In classe to high</th> <th>In classes corresponding to high-school grades</th> <th>grades grades</th>	States	Schools		Instructors	2	Pupils	oils enrolled	led	73	Pupils in kindergarten		In classe to g	In classes corresponding to grades 1 to 4		In classes corresponding to grades 5 to 8	rades 5 t	Sonding o 8	In classe to high	In classes corresponding to high-school grades	grades grades
8         4         6         7         8         9         10         11         13         14         15         16         11         13         14         15         16         11         13         14         15         16         11         13         14         15         16         11         13         14         15         16         11         18         16         16         11         15         16         11         18         16         17         18         16         17         18         16         17         18         16         11         18         16         11         18         11         48         70         71         17         18         19         17         17         18         19         19         19         19         19         19         19         19         19         19         11         48         44         47         47         49         19		ğq	Men	Women	_	Boys	Girls	Total	Boys	Oirls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys.	Girls	Total
10   10   10   10   10   10   10   10	-	•	•	•	•	•	1	80	•	2	=	2	=	2	2	=	13	22	9	2
7         30         31         141         342         383         10         12         22         54         44         6	United States.	8	19	308	417	1,776	1, 739	3, 515	19.5	161	356	783	715	1,508	454	470	828	32	31	8
4         88         262         262         464         6         6         6         6         6         6         6         1         1         12         12         12         12         13         262         464         6         6         6         6         6         6         6         6         6         1	alifornia.	7	-0	8-	31	141	242	383	10	12	8	35	57	11	8	92	86			
2         8         32         37         60         2         6         9         15           2         6         1         1         8         32         37         60         2         6         9         22         46         9         9         15         16         9         17         14         2         3         6         9         17         14         4	inois.	, ,		3-	.38 -	242	Z °	\$0	90	0.	96	000	F 40 1	• 0 •	+	9	101	12	6	21
2         0         2         12         12         13         25         3         6         7         7         14         2         3         5         11         4 </td <td>78</td> <td>10</td> <td></td> <td>00</td> <td>- 00</td> <td>32</td> <td>32</td> <td>8</td> <td>100</td> <td>9 00</td> <td>9 00</td> <td>8</td> <td>ខ</td> <td>. 2</td> <td>9</td> <td>- ø</td> <td>15</td> <td></td> <td></td> <td></td>	78	10		00	- 00	32	32	8	100	9 00	9 00	8	ខ	. 2	9	- ø	15			
25         25         27         26         25         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         26         39         27         30<	uislana		000	811	en e	Z ®	E e s	ង=8	e	m00	<b>9</b> H	r.m.	PH.	74	0.4	200	200			
4         11         19         20         84         96         150         9         6         16         44         40         84         30         19         40         11         7         7         13         20         19         9         6         16         44         40         84         71         7         7         13         20         10         2         15         15         16         37         16         37         17         36         15         10         2         10         5         15         10         5         10         5         10         5         10         5         10         2         11         2         1	essachusetts chigan	400	- 60	.83	. K 2	388	88E	386.28	°ឝឦ	31	***	140	122	, 25 %	858	822	848	- 20	m <b>4</b> 0	1000
3         2         10         21         10         4	nnesota Souri braska	444-		996	827	222	833	888	000	****	51 99	<b>4</b> 65	3%,	<b>3</b> 5:	820	13	\$8	01		
4         3.5         5.8         2.55         2.76         5.31         2.8         2.4         5.2         133         137         270         93         115         208         1           1         3.4         3.5         148         138         286         12         16         28         91         81         172         43         40         83         2           2         4         4         24         27         137         8         12         20         43         66         18         6         18         6         18         6         18         6         18         6         18         6         18         12         20         43         66         18         6         18         18         2           3         0         4         24         27         51         5         10         11         15         26         4         10         27           4         1         54         155         337         20         7         27         89         62         151         64         76         140         6	w Hampshire	100	100	100	=	ioti	42	14.53	. 0	5	14.	20=	270	2008	000	64-	000	0	1	
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	shington	.48	нн	22	22	22	83	27.25	24	42	22	28	32	121	2.2	18	140	21 90	- 90	. Z

TABLE 4.—Summary of statistics of graduales and miscellaneous items in city day schools for the deaf, 1926-27

States	Pupils in		teacher-train- classes	Pupils dur	Pupils taught speech during the year	speech	Pupils	taught by oral method	by oral	Pupils ul	Pupils taught by suricular method	y surice	Pupils de	Pupils in the industrial department	dustrial
	Воув	Girls	Total	Boys	Oirls	Total	Boys	Oirls	Total	Boys	Girls	Total	Boys	Girls	Total
-	~		•	•	•	1	•	•	51	11	12	=	**	=	2
United States	0	14	14	1,765	1,728	3, 493	1,692	1, 672	3, 364	201	83	186	515	491	1,006
California Georgia Illinois				F 0 26	27 727	383	133	<b>₹</b>	463	œ i	0	ac i	16 0 2	200	200
lows			•	330	37.	28	28 5	. S.	2	o m	N 64	N 10	9		=
Kansas Louisiana Maryland	0	3	60	7°27		8=8	29°	E ¥	3=8	2		3	7	3	01
Massachusetts Michigan	0	2	8	210	26.2	377	<b>₹</b> 8	85	378	9	9	12	- 8	0.85	172
Minnesota Missouri Nebraska				\$25	8830	និនិង	235	8230	888	19	16	84	788	37	12°
New Jersey				20	25.4	12.	25	22	127	10	5	12	01	15	25
New York Ohio				255	275	888	132	274	528 252	≈8.	75	e 4.	176	<u>\$</u> 80°	55 54
Pennsylvania. Tens	0	0	0	322	255	137	252	352	137		1	•	47	407	
Washington Wisconsin				28	825	123	87	22	119	22	7 7	*5	₹ €	45	201

TABLE 5.—Statistics of State schools for the deaf, 1926-27

Pupils Property	Viendil a		2 2 2	52 3,710 \$425,000 \$15,000	247 152,500 12	1.000 467,000 77,000	5, 500 2 596, 596 2 93.	2, 800, 190, 025, 25,		600,000	42 350 200, 000 3, 000 32 2, 000 190, 820, 121, 915	000 344, 190 125,	504. 474, 075	199
Pupils Pu		Girls 870H	22	1 8		2 - S	-1	2 24	18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		÷8	10 102	4 121	
		Boys	2 2	124		3 8 4	8	- 25	818		32 3	25.5	۳- 3:	:
	od	Be3.s	1 2	12	1	252	- <del>-</del>	46	881	-	38	83	3.5	
lidne	speech during the year	Boys Glrls	19	112 124	: 2	-		54 52	8 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		36 129	581		138
ils	Ses d	Glrls	2		-		1	- 1	941	-	===	7 14	15.8	1
Pup	train- ing classes	Boys	=	Ti					-			00		1
-	in in 1927	shiD	91	9		1 60			7	•			es -	-
		Boys	2	4		6 9	10	_1	.0				00 at	
classes	spond- ing to high- school	Boys	11	1 83	-	30.00	9 10	+	18 4 15 6		- 6		25	
	\$ 50 0 8 x	Olris	2	1 8	4	. 22 K	- 3	13	2x 8	-	88 41		35.23	
In	spond- ing to grades 5 to 8	Boys	=	47	1		81	15	8=8	- 10	35. 15.1		424	
	g to	shi D	2	1 8		1-10	8	8	800	2	22	22	2.9	<u>د</u> م
		Boys	•	3			50	36	614	-8	107	79		
Pupils	kin- der- garten	Boys	2	1 :	-		11	3 10	200	90		88		
		Girls		9	30		8	25	22.2	8	325	220 27	8 55 58	
	rolled	Boys	10	139 140	B 61		82	3	₩ ¥ %	2	36	1762		
	struc- tors	иошол!	•	3	2 0	82	2	15	認品品	m	20	<b>=8</b>	53	
	- 22 2	Men	•	1 0	N N	0=	90	60	200	N	# w			00
	Institutions	•		Alabama Institution for the Deaf and the Blind.	Alabama Institution for the Deaf and the Blind (negro). Arizons School for the Deaf and	Arkansas School for the Deaf 4 Oslifornia School for the Deaf and	Ċ	The Mystic Oral School for the Deal.	The American School for the Deaf. Columbia Institution for the Deaf. Florida, School for the Deaf and	Florida School for the Deaf and	Georgia School for the Deaf and the Blind and the Blind	Illinois School for the Deal Indiana State School for the Deal	State School for the Deaf.	Kentucky School for the Deal.
	Location			Talladega, Ala	Do	Little Rock, Ark Berkeley, Calif.	Colorado Springs, Colo.	Mystie, Conn	West Harflord, Conn Washington, D. C. St. Augustine, Fla	Do	Cave Springs, Ga.	Jacksonville, Ill. Indianapolis, Ind.	Olathe, Kans	Do.

						SCH	00	LS	FO	R TI	HE	DE	AF				-+:		11	171
1,000	53, 130 217, 674		9, 200				1	46, 031	26, 000 1, 000, 000	83, 241	-	.		1,800			435, 002	131, 279	•	à.
80, 162 80, 000	3, 108	4,000	30,000		350,000		30,073	75,000	24,000	86, 802 16, 500	25, 620	33,800	3	114, 460	61, 204		i.	68, 573		column
630, 375	115,880		20.2		362, 000	610, 125	200 000	400,000	900,000	130,000	3, 560 1, 237, 123	3,000 1,060,000 1,34,800	1 333, 333	288,000	400,954	110,000	941, 361	3, 826 1, 000, 878	647, 500	Included in the preceding column
	300	600	25.50	3,600	2,000	3,000	800	3, 055	12,480	4, 788	3, 560 1,	3,000 1,	•	2,372	2,500	1, 100	5,000	3, 826 1,	1	In the p
2 2 5	. 88	3.5	588	77	Ç :	22	11	121	127	7 8	88	- 1	S	85	22		138	02	12	luded
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116		11	0	-	11	6	1		φ	. 2	1	- 1		*		1	1			
12	11			NO.		77	-	- 1	30	2	1	;		=			1	1		4
2 2	24	-	22.4	77	23		*	105	146	87	124	112	91	_	25		345 242 345 242	125 111 125 111	88	+
2 2	4	- 04	2 25	33	33.5		67	133 105 134	152 215	88	7	181	ผ		<b>3</b> 2		35	125	52	Use white department library. Included in school for the blind
4% 0	(0)10	-	881	8	88	102	23	5		8.4	124	161 112	35	_	22.8		343	Ξ	8	bra e bl
13 E			27.3	\$	28	95	67		223	88	2	161	S		83	33	3	52	22	55
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10	1 ::	1 3	42	0	6	00	6	-	8	40	10				22.		. 13	1	1	Cos
28	32	3	888	1	83	9	00	7	9	7.2	8		60		1:		3	21	90	
. S. S.	w \$	45	345	12	36	5	19	15	15	18	38		4	16	383	3 :	2	21	00	
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Maine School for the Deaf. Maryland State School for the Deaf.	Maryand School for the Colored Blind and Deaf.	88	Mississippi School for the Deaf.	Montana School for the Deaf and	Nebraska School for the Deaf	Le Couteulz St. Mary's Institution for the Improved Instruction of	Deaf-Mutes. Northern New York Institution	for Deaf-Mutes. Institution for the Improved	Instruction of Deaf-Mutes.  New York Institution for the Instruction of the Deaf and Dumb.	Rochester School for the Deaf Central New York Institution for	Deaf-Mutes. St. Joseph's Institute for the Im-	d Instruction of Deaf- s. Carolina School for the	Deaf. North Carolina State School for	the Blind and the Deaf (negro).	Oklahoma School for the Dear	Home for the Training in Speech	are of School Age. Pennsylvania Institution for the	Deaf. Western Pennsylvania School for	State Oral School	==
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TABLE 5.—Statistics of State schools for the deaf, 1926-27—Continued

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Pasay (Rital), P. I. Providence, R. I.	School for the Deaf and the Blind Rhode Island Institute for the	98	16 57	12		1 11	4 :	-	2		-		1		111	33	1 22	5.3	= 2	15 15	1 2	8	009	600 \$400 000		
Cedar Spring, S. C Do	South Carolina School for the Deaf and the Blind.	P 0	20 102	_	Ť	7	•		332	_	4	4	6		1	8	8	47.6	-8	-m	-0-	*				
	and the Blind (negro). South Dakota School for the Deaf	9 6		- CT 1 1 74				_		1			1		1						. 22			375,685	57, 215	
Knoxville, Tenn	Tennessee School for the Dear	222	333	58	·8=	90	828 888	380	450	900	-101-	10	11-	6	1100	***	185	& \$2 € & \$2 € & \$2 €	# £ E	44-	883	888	1, 25, 25,	504,368	18 22 22 22 22 22 22 22 22 22 22 22 22 22	
Do Utah	Teras School for the Deaf. Utah School for the Deaf.	120		523		11	-			*=	819	040	40	+	-				- 35 C	4		-		88	100,000	
s Va	Virginia State School for Colored	00 - 10	88	88		_	15 12	-8	0 23					1	1 1			22		2 0	322		1 1	3 8	14,000	
T	Virginia School for the Deaf and the Blind.	7 27	8	8	9	10	88	3 18	2	- 0	2	Ť	-	0	43	- 33	3	20	83		3	-	2 500	8	135,350	
	Washington State School for the Deaf.	8 12	1	2	- 1	-	28 13	88	38	13	CH	60	N	+	1	-8	2	*	2	_ ;	3	£	1, 200	450,000		
1	West Virginia School for the Deaf and the Blind.	7 28	133	8	+	108	88	8	8	*	*	60	*	0	9	05 10	010	8	9		8	23	989	-	35, 500	
LOUBVAR, W.B.	Wisconsin State School for the Deaf.	8 21	112	2	12	7	44 38	\$	Z	16	10	1		0	2	2	6 8	28	- 9		3	43	2 000	330 000	15 000	

Data for 1921-22.

' Includes negro department.

Prorated with school for the blind.

# SCHOOLS FOR THE DEAF

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TABLE A Statistics of receipts and cornenditions of Chair maked to the state of some on	,
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			•	receipts			<u></u>	Expen	Expenditures	
Location	Institution	From State, county, or city	From private benefactions	From endow- ment fund	From other sources	Total	For building and lasting improve- ments	For teachers salaries, books, etc.	For all other current expenses	Total
1		**		•	•		<b>30</b>	•	2	=
Talladega, Ala	Alabama Institution for the Deaf and the Blind				\$1,511			\$41,376		
Tucson, Ariz	Arizona School for the Deaf and the Blind (negro)				1 3, 636		18141 178	13,506		
Berkeley, Calif.	-			\$300	4, 800			47,000		
Colorado Springs, Colo. Mystic, Conn.	Colorado School for Deaf and Blind The Mystic Oral School for the Deaf		•		1 9, 024		39,342	0		
West Hartford, Conn.	-	134, 256		15,247	1,715	151,218	25, 539	40,000	7,13	139, 692
St. Augustine, Fla.	Florida School for the Deal Florida School for the Deal Florida School for the Deal and the Blind forms.			0/9	16, 457			54, 570		
ave Springs, Ga.						000 98		22 000	69 000	00
Gooding, Idaho	Idaho State School for the Deaf and the Blind			1 4, 185		1 53, 997		1 15, 418	29,461	68.5
Indianapolis, Ind	Indiana State School for the Deaf	151, 200				151, 200	5,630	41 000	78 418	332,000
Council Bluffs, lows	lows School for the Deaf				6, 70	222,804		67.900	174, 187	23,6
Danville, Ky	Kentucky School for the Deaf.		1	400		134 540		12,948	121, 992	977
Do	Kentucky School for the Deaf (negro)					8, 622		1,954	6,668	, od
Portland Me	Maine School for the Deaf				55,000	137, 500	43, 821	28, 724	39, 321	20.111
Frederick, Md	Maryland State School for the Deaf			9	38	124, 215	50,000	24, 681	59.073	124.3
veries, Md	Maryland School for the Colored Blind and Deaf.				***************************************	1 20, 974		1 5, 523	1 13, 466	1 18 9
Nowherly, Mass.	Deveriy School for the Dear		23, 242	2,343	3, 494	41, 257	4, 758	15,255	20, 475	40,48
First Mich	Michigan School for the Deaf	103, 431	37, 142	12,316		157, 075		34,894	104, 383	139,2
arlbeult, Minn	Minnesota School for the Deaf.			450		185, 446	15,00	25,51	25.5	186.5
Screon, Miss.	Mississippi School for the Dear's				2,293	82, 203		20,857	44.143	i de
Fulfon, Mo	Missouri School for the Deaf		1			207, 355	6, 727	77, 610	121, 842	206, 1,
Trenton, N. J.	New Jersey School for the Deaf.				2,010	¥ 75	200 444	25,000	3,50	20.00

TABLE 6.—Statistics of receipts and expenditures of State schools for the deaf, 1926-27—Continued

	′				Receipts		0		Expen	Expenditures	+
Location		Institution	From State, county, or city	From private benefactions	From endow- ment fund	From other sources	Total	For building and lasting improve- ments	For teachers salaries, books, etc.	For all other current expenses	Total
		•	•	•	v	•	-	æ.	•	:	=
Buffalo, N. Y	-	Le Couteulx St. Mary's Institution for the Improved Instruction of Deal-Mutes.	\$107,942	623		\$70	\$108,631			-	\$107.45
Maione, N. Y. New York (904 Lexing-		Northern New York Institution for Deaf-Mutes. Institution for the Improved Instruction of Deaf-Mutes.	62,124	\$37, 995	\$2.387	1, 291	68,415 164,8.0	* * * * * * * * * * * * * * * * * * * *	\$15,918	\$49,092 106,791	65, 010
York (99 Fort	-	New York Institution for the Instruction of the Deaf and Dumb.	196, 692	34,007	45,000	1,857	277, 556		63, 494	213, 425	17.
Rothester, N. Y. Rothe, N. Y. Westchester, N. V.	Rochester Scho Central New Y	Rechester School for the Deaf. Central New York Institution for Deaf-mutes.	SR, 656		5, 542	4 68	101, 677	\$1, 152	39,010	2.0 28.0	3.3
Morganton, N. C. Raleigh, N. C.	Deaf-Mutes North Carolina North Carolina	Deal-Mutes. North Carolina School for the Deal. North Carolina State School for the Blind and the Deal.	200, 303	27,131		7, 738	22. 68	20,966	82, 384	119, 616	营 档
Devils Lake, N. Dak	North Dakota State School for	(negro) North Dakota School for the Deaf	# 15 E		21,344	, K	8, 870 01, 8, 70	. 10, 000 f32	33.077	54, 812	2 3
Sulphur, Okla. Salem, Oreg. Philadelphia, Pa.	Oregon State Selome for the T	Oklahoma School for the Deaf Oregon State School for the Deaf Home for the Training in Speech of Deaf Children Before	4. % 9. % 9. % 9. %	-	7	18,410		34, 143	17,438	5 2 2 3 5 2 2 3 5 2 2 3	19.18.18.18.18.18.18.18.18.18.18.18.18.18.
Philadelphia (Mount		They are of School Age. Pennsylvania Institution for the Deaf	27.6, 487	57, 608	14, 080	2,075	350, 250	3	124, 083	226, 167	350, 250
Flittsburgh (Edgewood), Pa. Scranton, Pa.		Western Pennsylvania School for the Deaf	172,010	3, 791	6, 850	1, 180	183;831	•	64.714	112, 303	177, 017
Providence, R. I. Cedar Spring, S. C.	Rhode Island I. South Carolina	Rhode Island Institute for the Deaf South Carolina School for the Deaf and the Blind	1 500			000	4.00		13, 117	40, 622	61,000
Sloux Falls, S. Dak Knoxville, Tean Austin, Tex	South Carolina South Dakota S Tennessee Schor Texas Deaf, P	South Carolina School for the Deaf and the Blind (negro). South Dakota School for the Deaf. Tennessee School for the Peaf. Teras Deaf, Pumb, and Blind Institute for Colored	13.52 28.22 26.22		13, 225	1.3%	140, 676	19, 956	52,23 54,24	2 8 8 8 1 2 8 8 1 3 8 8 1	74 47 124,300 124,300
Do	Youths.  Teras School for the Deaf		191, 750			2, 637	194, 387	10,000	103, 593	36.13	194, 387

Newport News, Va.  Newport News, Va.  Virginia State School for Colored Deaf and the Blind State School for the Deaf Wighing School for the Deaf West Virginia School for the Deaf West Virginia School for the Deaf West Virginia School for the Deaf Wisconsin State School for the Deaf

TABLE 7.—Statistics of city day schools for the deaf, 1926-87

*	Instruc	ě	4	6	Pup		In classes corre-		In classes corre-		In classes corre-	- 40	Pupils	2	Pupils	Pupils	Pupils	Pupils in	S in		Property	erty	
Location	tors	E	enrolled	Pel	kinder- garten	1600	sponding to grades I to 4		sponding to grades 5 to 8		school grades		speech during the year	by E	taugnt by oral method	by auricular method	y hod	depart- ment		Vol-		Value of scien- tificap-	Perma
-	Мер	Wo-	Boys	Girls	Boys (	H SIJI	Oys G	irls Be	oys Gi	rls Bo.	Boys Girls	Boy.	SGirls	Boys	Girls	Boys	Girls	Boys		in in ilbrary	ings and grounds	furniture, ture, library,	ment fund
	N		•		•	-			91	13	2	=	2	=	11	2.	2	8	12	2	n	2	2
Eureka, Calif. Lora Beech, Calif. Lora Beech, Calif. Oakland, Calif. Sacramento, Calif. San Diego, Calif. San Prancisco, Calif. San Francisco, Calif. Atlanta, Ga. Chicago, Ill. Moline, Ill. Brochelle, Mich. Boston, Mass. Brynn, Mach. Brecaraba, Mich. Brecaraba, Mich. Brecaraw, Mich. Braverse City, Mich.	000000-000-0000000000000000000000000000		4282524620000000000000000000000000000000000	2014-24-54-124-408524-4085528-8-176-004	40004 @ 011   W10 @ 0-014-10 W		4 21 cao 44-0-54-6-64-7-6-84-7-6-1	64 88 w=4 61-610000004400-02002-00-4000	0 \$4 0 1-2001 21004\$ 0 08-220104 	- 8	g	42820220 Common twee com the trans	85477848418449888848488888181-1707804	42820x20x20x20x4x20x0x4x21x8x841x8x	8847 5464 1 8447 8 5 5 5 4 5 4 6 8 8 7 8 1 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	φ	0 000 1 000	EO 14 4 14 1- 204	20 0 0 0 0 0 50e	28 82 83 83 82 888 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	\$25,000	\$1,000 100 1,000 250 250 250 250 250 250 250 250 277	8110, 0:00

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1 Data for 1921-22.



Table 8.—Statistics of private institutions for the deaf, 1928-27

TABLE 9.—Receipts and expenditures of private schools for the deaf, 1926-27

				Receipts				Expen	Expenditures	
Location	Institution	From State, county, or city	From private bene- factions	From endow- ment fund	From other sources	Total	For building and lasting improve- ments	For teachers' salaries, books,	For all other current expenses	Total
-		•	•	•	•	4	<b>s</b>	•	2	=
oakland, Calif Chicago, III Buttimore, Md	St. Joseph's Home for Deaf-Mutes The Ephgheta School for the Deaf H. Francis Xavier's School for the Deaf	83,000	\$2,227		\$4,702	\$7. 344 27, 930 9, 929	\$567	\$1,120	\$8,290	\$7, 800 24, 570 9, 977
Detroit, Mich	Frangelical Lutheran Deaf-Mute Institute Central Institute for the Deaf.		17, 489	\$750	59, 913	60,663	2,770	43,083	10,045	
Sand Springs, Okla. Pittsburgh, Pa	of, this School for the Deal Home Oral School De Paul Institute. St. Gabriel's School for the Deaf	1.800	15, 773		5, 750 2, 337	5, 750 18, 110 9, 303	6, 993	3,385	2, 615 24, 452 7, 959	×, &, E, ×

Included in the column following.

1 Data for 1921-22.

## CHAPTER XXVIII

## INDUSTRIAL SCHOOLS FOR DELINQUENTS

This report contains statistics for 1926-27 of schools for delinquents. The institutions are of a reformatory nature, and receive inmates committed to their care by juvenile and other courts. Reports were received from 158 institutions out of 173 believed to exist.

The number of instructors reported for the year is 1,488, of which number 582 are men. These persons are engaged primarily in the instruction of inmates. The assistants numbered 4,677 in 1927, of whom 2,529 were men. These assistants do no teaching, but care for the inmates.

The total number of inmates reported for 1926-27 is 84,317, of which number 65,174 are boys and 19,143 are girls. Of the total number of inmates, 72,803 are white and 11,514 are colored. Since 1922 the number of inmates has increased 28.6 per cent, which is an increase of 30.2 per cent for boys and 23.5 per cent for girls. White inmates have increased 31.4 per cent in the last five years, and colored inmates have increased 25.7 per cent. Instruction was given to 61,740 inmates, or 74 per cent of the total number in institutions reporting this item. Some trade or occupation was taught to 48,646, or 75 per cent of all inmates in institutions reporting this item.

The percentages of those inmates which are native-born of native parents, and of those which are native-born of foreign or mixed parents, are about the same as the percentages for corresponding groups in the 5 to 20-year class of the general population. Foreign-born inmates comprise about 6 per cent of the total number of inmates in institutions reporting foreign-born, while the foreign-born children comprise about 7 per cent of the whole number of children in the United States.

Ninety-one schools reported both the number of inmates committed (24,110) and the number that could neither read nor write (2,271). This is 9.4 per cent of those committed in these institutions. In 1920 among children 10 to 20 years of age in the United States, 2.7 per cent were illiterate. One hundred and thirty-nine institutions report both the number of inmates discharged (27,530) and the number discharged that could read and write (27,385). This would indicate that 145, or 0.5 per cent of those discharged from these institutions, were illiterate. This is considerably below the average for the United States, although there are probably differences in the definition of illiteracy in each group.

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TABLE 1.—Summary of statistics of industrial schools for delinquents from 1900 to 1927

Items	1900	1905	1910	1912	1914	1915	1916	1918.	1922	1827
Schpols reporting	08	8.	115	711	112	112	121	13.5	145	158
Teachers: Men. Women			493 624	458 616	492 560	447	518	482	430 417	582
Total	538	171	1, 117	1,074	1,052	1, 03.5	1,161	1, 137		1, 488
Assistants: Men. Women			1,649	1, 19 1, 19	1.889	1, 793	2,098	1, 937	2, 139	2, 529
Total	1, 569	2, 013	2, 783	2, 898	3, 085	3,009	3, 511	3, 525		4,677
Whole number of inmates: Boys Oiris	18, 968	31, 120	43, 102 12, 961	41, 137 10, 830	43, 333 11, 465	45, 794	49, 009 12, 819	49, 660	50, 055	65, 174
Total	23, 90]	38, 006	56, 663	51,967	54, 798	57, 237	61,828	63, 762		84.317
Total white inmates.  Total colored inmates Immates receiving instruction in school classes.  Immates learning some trade or occupation Total children 5 to 18 years, inclusive, in the United	20, 278 2, 695 21, 626 15, 946	30, 881 36, 580 30, 378	45,741 7,434 42,381 39,391	40, 575 6, 757 83, 228 33, 592	42, 130 7, 008 43, 283 39, 344	46, 730 44, 735 40, 707	53, 223 7, 312 50, 320 46, 543	1 51, 786 8, 479 51, 937 43, 410	55, 388 9, 157 50, 485 40, 274	72 803 11, 514 61, 740 48, 646
	21, 488, 011	23, 410, 800	24, 305, 932	25, 167, 445	26, 002, 153	26, 425, 100	26, 846, 976	27, 686, 476	30, 532, 529	34, 090, 094

<sup>1</sup> One school enrolling 673 inmates did not report white and colored separately.

Table 2.—Teachers and inmates in industrial schools for delinquents, 1926-27

201	reporting	not reporting	Tes	chers	emple	ants not oyed as chers	Wh	ole nun inmate	ber of	inc	egro in cluded ding co	n pre-
State	Schools rep	Schools not	Men .	Women	Men	Women	Boys	Girls	Total	Schools re-	Bôys	Girls
1	2	3	4			7	8		10	11	12	18
Continental United States	158	15	582	906	2, 529	2, 148	65, 174	16, 143	84, 317	111	9, 722	1, 79:
Alabama Arizona Arkansas California Colorado	3 1 1 6 2	1 1	8 1 2 4 6	10 2 2 2 41 9	17. 9 12 152 32	14 1 3 106 19	1, 099 139 325 1, 680 468	275 27 908 244	1, 374 166 325 2, 588 712	1	500 278 25	
Connecticut Delaware District of Columbia Florida Georgia	2 3 2 1 3	 1	8 5 2	8 9 20 6 4	38 9 40 27 12	26 8 27 . 9 15	872 173 754 856 285	102 196	872 275 950 856 442	1 2 2 1 1	34 68 233 417 65	163
IdahoIllinois	1 7 3 4 3	1	2 16 14 4 37	76 10 16 33	20 198 142 34 65	25 136 42 60 26	290 5, 575 1, 963 737 1, 305	152 1, 549 518 446 255	442 7, 124 2, 481 1, 183 1, 560	1 6 3 3 3	1, 095 267 32 215	1 173 31 25 23
Kentucky Louisiana Maine Maryland Massachusetts	2 1 3 6 9	1	27 2 48 46	25 1 9 16 57	50 16 14 57 81	51 8 42 41 107	1, 109 324 165 1, 949 2, 329	365 715 501	1, 581 324 530 2, 664 2, 824	2 3 3 5	313 2 432 34	74 3 301
Michigan Minnesota Mississippi Missouri Montana	5 6 1 3 2	i 1	24 37 15 7 6	19 10 21 6	96 56 8 71 10	165 82 13 44 16	1, 031 1, 389 233 912 230	1, 606 537 139 300 108	2, 637 1, 925 372 1, 212 338	3 5 2 1	77 25 169 2	, 53 , 22
Nebraska Nevada New Hampshire New Jersey New Mexico	3 1 1 6 1		4 1 46	11 4 24 1	27 5 12 138 4	33 14 67 1	292 46 158 2, 927 44	403 80 670	695 46 238 3, 597 44	3 1 1 5 1	27 1 0 468 3	40 1 89
New York North Carolina North Dakota Ohio Oklahoma	14 1 1 7 3	1 2	65 3 64 3	159 2 9 42 6	283 27 26 167 14	353 17 7 136 18	7, 034 006 185 8, 105 594	2, 889 65 1, 746 149	9, 923 606 250 9, 851 743	9 1 6 2	290 1, 916 87	164 347
Oregon Pennsylvania Rhode Island South Carolina Outh Dakota	2 9 2 3	1	27 1 5 1	6 56 7 3 4	16 265 25 12 12	24 176 16 6 6	280 4,870 430 500 146	109 1, 278 83 75 67	389 6, 148 513 575 213	1 5 2 1	682 22 200	82 14
rennessee rexas rtah	5 2	1	4 2	20 19	37 57	19 24	831 8, 341	314 232	1, 145 8, 573	4	316 1,090	15
Virginia	4		15	7 19	15	17 20	236 621	112 294	348 915	1 2	230	132
Washington West Virginia Wisconsin Wyoming	5 2 2 2	1	5 9 6	15 10 17 7	41 87 24 1	38 26 43	1, 363 720 585 75	358 218 382 47	1, 721 938 967 122		92 5 5	8 13 2
Outlying part												_
orto Rico	1 -	•••	12		9 .		327		327	1	218	

Table 3.—Parentage of inmates in industrial schools for delinquents, 1926-27 (including only those schools making a complete and accurate distribution of their total enrollment)

				,	Ameri	can bor	n ,					E 5
State	s reporting		nerican ents	With Amer pare	ican		parents n born	To	otal	Fore bo		Per cent foreign born in institutions re-
	Schools	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Per cer in in
1	2	3	•	5		7	8		10	11	12	18
Continental United States	105	32, 840	6, 812	3, 087	775	.10, 043	1, 690	45, 970	9, 277	1, 758	518	
Alabama	2	500	274	. 23137	1	32.0.56		500	275			
Arkansas	1	318		2		4		324		i	601	1220
California	3	565	291	361	11	150	149	1,076	451	1 127	50	1
Colorado Delaware	1 2	296 92	65	40		90 80	9	426 172	74	42	····i	
District of Columbia.	2	688 854	194	4	2	48		740 854	196	14		
Georgia	2	238		1		*****		239		2		
dnho	1	256	147	6	2	24	2	286	151	4	1	****
Illnois	5	2, 975	252	472	191	1, 281	179	4, 728	622	127	163	
ndiana	2	1,001	495	24		48	18	1,073	513	39	5	
owa	3	613	297	60	13	50	10	723	320	14	5	
Kansas	2	857	242		9		4	857	255	23		1
Kentucky Jouisiana	1	318	470	5	2	7		1, 107	472	2		
Maine	3	157	299	7100	21		36	157	356	. 8	9	
Maryland.	4	309	567	21	60	51	67	381	694	2	21	
Massachusetts	5	436		. 312		1, 171		1,919		217	3555	1
Michigan .	3	750	428	75	82	164	68	989	578	42	4	
Minnesota	6	839	311	203	96	294	111	1, 336	518	52	19	
Mississippi	1	233	139				10.00	233	139			J.W.
MISSOURI	1	511		13		4		528				
Nebraska	1	231						231		9		
New Jersey	3	832		51		730		1,613		127		
New Mexico	1	44			****			44	بوبولوك			
New York	11	1, 532	822	609	198	3, 691	979	5, 832	1, 999	677	226	1
North Carolina	1	002		000		2	010	604	i, inni	2	220	
North Dakota	1	146	51	19	7	18	7	183	65	2	0	
OhioOklahoma	3	1, 305	79 146	455	4	656	6 2	2, 416 594	89 148	10	2	
Oregon	2	154	91	50	6	68	12	272	109	8		
ennsylvania	5	1,404	128	157	52	726	16	2, 287	196	45	8	
South Carolina	3	500	75					500	75		14141	
Cennessee	2	682 8, 373	312	3	1	200	1	·687 8, 573	314			
/ermont	1	160	87	37	16	21	7	218	110	18	2	
irginia	4	602	204	12		.6		620	294	1	4.11	
Vashington	.2	785		95		167		1, 255		114		1
Visconsin	2	665	212		1	- 50	4	715	217	5	1	1
Visconsin Vyoming	1	324	44	eritai.		238	3	562	47	23		
Outlying fart	1											
orto Rico	1			//		. 204		200				
0.10 INO		******	******	*****		326		326		1		

## INDUSTRIAL SCHOOLS FOR DELINQUENTS

		the the wb	Inmates who could nei- ther read nor write when committed	nor nitted	d no!-	Seco Bot Bot	Innates who could read second reader but could not write when committed	could or but c		lumates and w charged	lumates who and write charged	could	read dis-	Inma tio	tes recei	Inmates receiving instruc- tion in school classes	truc	Inma	Inmates learning some trade occupation	earning son occupation	•
Btate	£	Schools reporting	Boys	shito.	Per oent of total com- en sloods in bestim mest eits gaitrod	Schools reporting	Воуя	धर्मा ।	Per cent of total com- mitted in schools re- porting this item	Schools reporting	Boys	gl <sub>7</sub> IO	Per cent of total dis- convent in schools re- ment in the manual tra- ment in	Schools reporting	Воув	altiD	Per cent of total en- tolled in schools re- porting this item	Schools reporting	Воуз	alniĐ	Per cent of total en-
-		*	•	+	••	•	,	<b>60</b>	•	9	=	13	=	=	15	2	12	13	13	20	
* Continental United States.	d States	8	2,316	19+	6-	83	1.964	19	33	139	22,044	5,341	86	133	47, 931	13, 909	1.	131	35.065	13.581	
Alabama		67	951	15	33	7	0.	7	20	-	182		8	3	89.5	275	14	8	18	326	
Arkansas			197		7.	11	130		40	-	120		100		32.5	18	38		325		
Colorado		200	10	•	د من	-		-	-	9 64	921	2 2	88	90	1,470	610	81	** 0	1,528	522	
Connecticut	*********				-			-		7	333		100	1 0	808		8	4 0	215	747	
District of Columbia.		1	21.				5	-	-	m	81.5	<b>S</b> . 3	88	m	150	8	25	117	8	102	
Florida						•	2	(	9	4 -	123	3	38	.7 -	25	196	88	٥.	754	175	
Georgia			90	-	00	-	10		14	C1	8	#	180	.00	282	157	38		717	157	
Illinois			104		+ 4	c	1- 1		70		103	88	100	-	278	151	26	7	290	152	
ndiana		7	8			•	2	2	,	. 6	1.040	200	35	- 6	4,829	\$ 2	25.5	₩ 0	4,758	9	
Kansas		m m	28 28	24		-	- 91		·	رى :		12	88	· m	737	383	8	4	737	45	
Kentucky		-	17	10		-	-		•	, ,	21.5		3 8	2 0	£ 8	37	3	m	1, 305	255	
Coulstana				1	10						118	0	33	7 -	324	188	28	~ ~	324	247	
Maryland			8	121	- 23	-	98	~	13		717	110	98	«		191	8	· C3 :		365	
Massachusetts			01	-	-	~	1,063		3	0	1,646	27.5	100	ڼه	1,654	286	283	c &	1,32	203	
Minnesota		- 77	100		( m	~	9	1	1	40	61	715	99	×2 ec	874	1,090	4.0	7.	580	1, 263	
Missouri		60	T	14		1		m		-0	180	38	98	-6	233	300	188	- m	157	385	
					100000																

TABLE 4.—Education of inmates in industrial schools for delinquents, 1926-27—Continued

TABLE 5.—Enrollment in industrial schools for delinquents, 1926-27

	Av	erage for t	enrol the yea	lment r		mmitr luring year			mates rged d the ye	uring	Av	erage the sci		llment
State	Schools reporting	Boys.	Oirls	Per cent of total enroll- ment in schools re- porting this item	Schools reporting	Boys	Girls	Schools reporting	Boys	Girls	Schools reporting	Boys	Girls	Per cent of average en- rollment in schools re- porting this item
1	2	3 .	4	8		7	8	•	10	11	12	13	14	15
Continental United	156	33, 310	11, 351	13	151	28, 645	8, 046	154	25, 044	7, 219	142	24, 323	8. 344	77
Alabama Arizona Arkansas California Colorado	3 1 1 6 2	703 86 175 870 251	19	63 54 52	3 1 1 6 2	392 77 268 603	76 12 602	1 1 6	334 62 129 814	479	3 1 1 6 2	682 86 175 476	48 19	89 100 100 62
Connecticut Delaware District of Columbia Florida Georgia	2 3 2 1 3	522 156 469 411 192	89 108	61 48	1 3 2 1 3	50 333	85 52	2 3 2 1 3	333 20 247 423 155	57 80	2 3 2 1 3	515 150 469 411	87 100	99 97 99 100
Idaho Illinois Indiana Iowa Kansas	1 7 2 3 3	228 2, 722 502 460 1, 120	326 250	23	1 7 3 4 3	112 2, 551 1, 276 256 932	587 107 184	1 7 3 4 3	103 1, 905 1, 040 291 343	58 289 62 227 74	1 6 3 3	215 1, 764 1, 072 460 352	470 244	67 84 100
Kentucky Louisiana Maine Maryland Massachusetts	2 1 3 6	733 195 165 1, 155 1, 125	256 490	67 60 79 62 50	2 1 3 6 9	409 89 51 601 1,556	104 258	2 1 2 6 9	345 118 723 1, 648	139 110 224 275	2 1 1 5 8	709 195 1, 096 635	322 158 177 296	
Michigan Minnesota Mississippi Missouri Montana	5 6 1 3 2	806 818 175 608 140	797 308 125 237 76	61 58 81 70 64	5 6 1 3 2	655 886 108 725 67	950 220 30 79 35	5 6 1 2	264 517 52 190 76	918 88 39 73 29	5 6 1 3 2	805 568 175 441 105	554 119 125 237 76	84 61 100 80
Nebraska Nevada New Hampshire New Jursey New Mexico	3 1 1 6 1	240 23 124 1, 647 44	294 59 432	77 50 77 58 100	3 1 1 6 1	119 19 30 1, 196 23	50 20 266	3 1 1 6	171 26 29 1, 180 24	147 18 185	2 1 1 6 1	45 18 79 1, 188 35	126 32 145	39 78 61 64 80
New York North Carolina North Dakota Ohio Oklahoma	14 1 1 7 3	3, 740 415 135 4, 065 550	1, 830 50 610 121	56 68 74 47 90	13 1 1 7 2	198	1, 200 28 1, 190 43	14 1 1 7 3	3, 312 183 100 5, 044 565	15	13 1 1 7 3	3, 560 415 115 2, 582 119	100	91 100 81 68 37
Oregon. Pennsylvania Rhode Island. South Carolina. South Dakota.	2 9 2 3 1	, 150 2, 931 177 375 94	73 775 53 60 49	57 60 45 76 67	2 9 2 1	123 2, 155 330	43 491 10 11 17	2 9 2 3 1	127 2, 115 340 145 40	37 489 5 11 12	2 9 1 2 1	125 2, 487 177 90 94	68 620 60 49	87 84 100 60 100
Tennessee Texas Vermont Virginia Washington	5 2 1 4 5	586 891 157 449 868	199 160 78 201 201	69 12 68 71 62	5 1 4 5	549 58 284 733	133 37 90 129	5 1 1 4 5	525 26 260 748	114 22 10 115 145	3 1 4 3	211 115 415 73	197 160 50 169 201	100 100 70 90 36
West Virginia Wisconsin Wyoming	2 2 2	420 361 81	127 238 35	58 62 95	2 2 2	300 268 75	90 107 32	2 2	258 43 75	88 104 9	2	420	127 238 29	100 100 55
Outlying part Porto Rico	1	241		74	1	86		1	91		1	236		98

Table 6.—Number of volumes in library, value of property, and per capita investments in industrial schools for delinquents, 1926-27

•			Value of pro	perty	Inves	tment pe	er child in a	rerage
State	Vol- umes in li- brary	Schools report- ing	Buildings and grounds	Scientific apparatus, furniture, machin- ery, etc.	Schools report- ing average enroli- ment and prop- erty	A verage enroli- ment	Value of property,	Per capita invest- ment
1	2	3	+	5	6	7	8	,
Continental United States	257, 301	151	\$72,537,607	\$9, 373, 045	150	42, 645	\$81, 930, 652	\$1, 921
Alabama Arizona Arkansas California Colorado	1, 260 469 10, 963 3, 060	3 1 1 6 2	656, 889 146, 175 201, 176 1, 968, 423 550, 070	32, 540 23, 062 17, 288 356, 825 153, 380	2 1 1 6 2	816 105 175 1, 339 389	689, 429 169, 237 218, 464 2, 325, 248 703, 450	845 1, 612 1, 248 1, 737 1, 808
Connecticut Delaware District d Columbia Florida Georgia	4, 500 1, 300 1, 146 3, 000 320	2 3 2 1 3	1, 016, 780 319, 658 1, 520, 000 350, 000 213, 892	54, 770 14, 000 46, 000 110, 000 32, 868	2 3 2 1 3	522 245 577 411 304	1, 071, 550 333, 658 1, 566, 000 460, 000 246, 760	2, 053 1, 362 2, 714 1, 119 812
Idaho Illinois Indiana Iowa Kansas	1, 000 19, 000 22, 427 5, 973 14, 000	1 6 3 4 3	750, 000 4, 487, 419 1, 361, 956 1, 329, 091 2, 518, 900	200, 000 790, 262 322, 913 119, 369 208, 000	1 6 3 3 3	296 3, 319 828 710 1, 279	950, 000 5, 277, 681 1, 684, 869 1, 448, 400 2, 724, 900	3, 209 1, 590 2, 035 2, 040 2, 130
Kentucky Louisiana Maine Maryland Massachusetts	2, 800 1, 000 1, 200 9, 854 19, 571	2 1 3 5 9	1, 301, 374 547, <b>600</b> 606, 033, 1, 375, 718, 1, 740, 762	163, 515 203, 000 74, 155 158, 000 386, 953	2 1 3 5 9	1, 071 195 421 985 1, 421	1, 464, 889 750, 000 ,680, 188 1, 533, 718 2, 127, 715	1, 368 3, 846 1, 616 1, 557 1, 497
Michigan Minnesota Mississippi Missouri Montana	7, 215 14, 574 720 6, 500 2, 184	5 5 1 3 2	3, 047, 400 2, 702, 027 493, 437 1, 180, 000 655, 689	* 429, 264 1, 100, 734 158, 932 71, 000 76, 818	5 5 1 3 2	1, 603 1, 107 300 845 216	3, 476, 664 3, 802, 761 652, 369 1, 251, 000 732, 507	2, 169 · 3, 435 2, 175 1, 480 3, 391
Nebraska Nevada New Hampshire	1, 725 1, 000 1, 000	1	498, 827 70, 000	90, 075 10, 000	2	313 23	588, 902 80, 000	1, 881 3, 478
New Mexico	8, 300 300	8	4, 158, 473 40, 000	820, 974 5, 000	6	2, 079 44	4, 979, 447 45, 000	2, 395 1, 023
North Carolina North Dakota Ohio Oklahoma	24, 894 1, 000 12, 350 3, 300	14 1 1 7- 3	12, 180, 202 984, 000 467, 406 5, 113, 676 1, 046, 239	312, 923 120, 900	14 1 1 7 3	5, 570 415 185 4, 675 671	13, 199, 759 984, 000 467, 406 5, 426, 599 1, 167, 139	2, 370 2, 371 2, 527 1, 161 1, 739
South Carolina	1, 011 16, 050 950 400 4, 000	2 8 2 3 1	278, 769 8, 324, 065 783, 313 440, 000 253, 940	34, 543 917, 051 10, 000 22, 500	2 8 2 3 1	223 3, 156 230 435 143	313, 312 9, 241, 116 793, 313 462, 500 253, 940	1, 405 2, 928 3, 449 1, 063 1, 776
	2,070 5, 233 2, 500 1, 100 10, 432	5 9 1 4 4	611, 300 838, 185 394, 472 479, 550 2, 074, 500	76, 485 142, 764 88, 640 100, 695 120, 196	5 2 1 4 4	785 1, 051 235 650 1, 021	687, 785 980, 949 483, 112 580, 245 2, 194, 696	876 933 2,056 893 2,150
West Virginia. Wisconsin. Wyoming.	2, 500 2, 650 - 500	2 2 2	1, 000, 000 780, 821 700, 000	68, 740 87, 314 23, 040	2 2 2	547 599 116	1, 068, 740 868, 135 728, 040	1, 964 1, 449 6, 233
Outlying part Porto Rico	100	,	188, 211	28, 485	1	241	216, 696	890

TABLE 7.—Receipts and expenditures in industrial schools for delinquents, 1926-27

		*		Receipts	ST.					Expenditures	168	
Rete			Source		Func	Function	1	i				
•	Schools report ing	From State, county, or city	From private benefac- tions	From all other sources	For permanent equipment	For current expenses	including items not distributed	Schools report- ing	Buildings and lasting improve- ments	Teschers' salaries, books, etc.	Other sala- ries and all other expenses	Total, ircluding items not distributed
				9	•	1	os .	•	9	=	12	2
Continental United States	149	149 \$18, 500, 390	\$975, 436	\$1, 358, 899	\$2, 869, 309	\$17, 621, 732	\$22, 941, 094	150	\$2, 671, 799	\$2, 181, 873	\$14,014,847	\$22, 303, 966
Alabama Arizona Arkanasas		3 231,815 1, 60,110 1 98,000	8	1,075	3,200	196, 215 60, 335 95, 300	231, 815 61, 185 98, 500	m •	143,000 3, 850 3, 200	3, 560 000 000 000 000	55, 51. 88, 618 818, 700	350, 892 86, 968 98, 500
Colorado			ý	. 1	10,04	54, 379	199, 973	201	12, 968	13,409		
Connecticut Delaware District of Columbia Florida		279, 780 89, 299 289, 114 289, 114 65, 000	164,000	31, 520 11, 545 490	230, 591 7, 000 4, 401 90, 000	24.28.28.28.28.28.28.28.28.28.28.28.28.28.	475, 280 101, 898 289, 604 216, 000 65, 000	989-9	105, 591 1, 250 13, 014 73, 590	25, 32, 55, 55, 56, 56, 56, 56, 56, 56, 56, 56	136,085 196,191 197,75 197,75	479, 624 98, 902 224, 108 189, 377
Idabo Ilinois Ilinois Ilinois Ilinois		<u></u>	5, 001		28, 000 15, 000 12, 385		1,915,504		30,000 13,102 14,12	7, 500		
Kansas				. 95 34.	116, 497		602, 027	, ,	68, 503			
Lousiana Marine Maryland Massachusetts	1-mem	220,166 220,166 361,521 716,839	87,865	7,910 135 102,820 14,330	27,27,29 27,27,27 27,27,27,27,27,27,27,27,27,27,27,27,27,2	87, 910 143, 322 531, 465 699, 628	220, 301 220, 301 252, 206 731, 169	4-mea	2 4 2 4 4 2 4 2 4 4	29, 29, 29, 29, 29, 29, 29, 29, 29, 29,	57, 852 124, 810 534, 825	285, 118 218, 076 218, 500 550, 537 738, 508
Michigan Minnesota Missistippi Missouri Montana	111111	24, 74, 74, 74, 74, 74, 74, 74, 74, 74, 7	274, 148 7, 569	22, 334 14, 078 2, 500 38, 438	146,085 40,736 15,000 108,800	876, 181 421, 781 95, 500 296, 725 105, 438	1, 022, 266 110, 500 200, 525 213, 659	20-20 20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20	155, 491 39, 197 102, 133	46, 107 38, 282 7, 200 279, 898 12,000	862,021 352,033 88,300 89,868	1, 063, 619 925, 112 110, 500 409, 250 205, 108

TABLE 7,—Receipts and expenditures in industrial schools for delinquents, 1926-27—Continued

				Receipts	ts.	A.				Expenditures	ires ,	
55			Source		Func	Function						
	Schools report- ing	From State, county, or city	From private benefac- tions	From all other sources	For permanent equipment	For current expenses	Total, including items not distributed	Schools report- ing	Buildings and lasting improve- ments	Teacher' salaries, books, etc.	Other safa- ries and all other expenses	Total, including items not distributed
		•	•	•	•		<b>30</b>	•	2	=	13	. 2
Nebraska Nebrada New Hammehina	60	\$131, 269 25, 000		\$16,842	\$9,200	\$138, 911	25,000	m-	\$8,758	\$5, 570	\$106, 179	\$180,507
New Jersey New Mexico	-0-	1, 18,88 18,86 18,86 18,86 18,86 18,86 18,86 18,86 18,86 18,86 18,86 18,86 18,	\$35,000	. 1,000 1,000	111, 575	39, 169 1, 209, 733 21, 000	321,308 23,000	- 90	174, 539	190, 791	1,029,864	1, 296, 194 2, 194 194, 194
New York North Carolina Morth Dakota	E-13	2, 450, 981 175, 000 99, 341	32	162,74	35, 961 10, 551	2,877,728 140,000 88,700	2, 990, 270 175, 000 99, 341		155, 830 41, 784 10, 551	276, 457 6, 609 8, 691	7. 443, 948 128, 679	2 876 23 1 155 072 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Oklahoma	m	376, 209		51, 620	71, 477	356, 352	1, 339, 628	<b>6</b> 00	327, 968	53, 530 9, 955	358, 852	1, 284, 329
Pennsylvania Pennsylvania Bouth Carolina South Dakota	aram-	1.24.25 1.34.22 1.34.22 2.000 40.000	16, 605	2,243 51,153	288, 3357 2, 9083 2, 900	1, 053, 126 1, 053, 902 113, 000 83, 000	2,276,111 142,970 117,000	41-m'-	319, 438	13, 139 105, 360 5, 540 3, 500	27.25 27.45 27.75 28.25 26.25	2 243, 276 113, 900 120, 000
Tennessee Terrs Vermont	56-	152, 628 272, 530 119, 259	9, 70	136, 701 37, 327 6, 233	52,000	232, 029 309, 857	306,857	નળ	30, 960	112, 757	72, 904	216, 641 305, 105
Washington	410	1, 184, 536	191	2 2	8, 961	599, 390	1, 274, 511		22, 636 216, 498	4,963	292, 682	124, 492 188, 560 715, 984
West Virginia Whoonsin Wyoming	000	207, 500 297, 171 37, 000		7,855	72, 500	142, 855 281, 674 55, 000	215, 355 297, 171 129, 409	000	82, 500 27, 365	10,650 33,846 6,000	131, 026 221, 026 45, 000	224, 176 282, 237, 125, 409
Parto Rico.	1	66, 320			000 9	59, 320	66, 320	-		29, 120	36 300	65.320

TABLE 8.—Per capita cost in industrial schools for-delinquents, based on average enrollment, 1926-27

		enditures	for all purp	0865	Expend	ditures fó	r current exp	enses
State	Schools report- ing	Average enroll- ment in these schools	Amount expended	Per	Schools report- ing	A verage enroli- ment in these schools	Amount expended	Per cap- ita
1	2	3	4			1	8	
Continental United States	152	43, 091	\$22, 303, 966	\$518	1,27	38, 113	\$16, 197, 229	\$420
Alabama Arizona Arkansas California Colorado	3 1 1 6 2	816 *105 175 1,339 389	350, 892 60, 968 98, 500 734, 865 199, 972	430 581 563 549 514	2 1 1 6 2	409 105 175 1, 339 389	100, 100 60, 118 95, 300 671, 232 187, 004	243 578 548 501 481
Connecticut Delaware District of Columbia Florida Georgia	2 3 2 1 2	522 245 577 411 222	479, 624 98, 902 224, 108 189, 377 65, 000	919 404 388 461 293	1 3 2 1 1,	439 245 577 411 112	200, 389 97, 902 211, 094 115, 787 35, 000	456 400 366 982 313
Idaho Illinois Indiana Iowa Kansas	1 6 3 3 3	296 3, 319 828 710 1, 279	132, 000 2, 266, 333 590, 818 306, 427 588, 169	446 683 714 432 460	1 5 3 3	296 2,967 828 710 1,279	102, 000 1, 538, 242 517, 346 301, 535 519, 666	345 518 625 425 406
Kentucky Louisiana Maine Maryland Massachusetts	2 1 3 6 9	1, 071 195 421 1, 645 1, 421	385, 118 114, 076 218, 800 550, 537 738, 508	360 585 520 335 520	2 1 3 5 8	1, 071 195 421 985 1, 320	369, 118 87, 892 136, 271 334, 809 650, 136	345 451 324 340 493
Michigan Minnesota Mississippi Missouri Montana	5 6 1 3 2	1, 603 1, 126 300 845 216	1,083, 619 925, 112 110, 500 409, 250 205, 108	664 822 368 484 950	5 5 1 3 2	1, 603 706 300 845 4 216	908, 128 390, 315 95, 500 369, 766 102, 975	567 553 318 438 477
Nebraska Nevada New Hampshire New Jersey New Mexico	3 1 1 6 1	534- 23 183 2,079 44	180, 507 25, 000 57, 670 1, 295, 194 23, 000	338 1,087 315 623 523	2 	313 2,079 44	111, 749 1, 120, 656 20, 000	357 539 455
New York North Carolina North Dakota Ohio Oklahoma	14 1 1 6 3	5, 570 415 185 4, 125 671	2, 876, 235 175, 072 99, 341 1, 298, 329 429, 284	516 422 537 315 640	14 1 1 4 3	5, 570 415 185 3, 954 671	2,720, 405 133, 288 88, 790 871, 371 368, 807	488 321 480 220 550
Oregon. Pennsylvania. Rhode Island. South Carolina. South Dakota.	2 8 1 3 1	223 3, 156 177 435 143	138, 519 2, 243, 276 113, 900 120, 000 40, 000	621 711 644 276 280	2 4 1 1	1, 875 1, 77 177 190	135, 187 919, 515 113, 000 28, 000	606 490 644 147
Tennessee Texas Vermont Virginia Washington	5 2 1 4 5	785 1, 051 235 650 1, 069	216, 611 305, 106 124, 492 188, 560 615, 466	276 290 530 290 576	5 2 2	785 1,051 543 868	185, 661 305, 105 121, 271 309, 252	237 290 223 356
West Virginia Wisconsin Wyoming	2 2 2 2	547 599 116	224, 176 282, 237	410 471 1,081	2 2 1	547 599 81	141, 676 254, 872 51, 000	259 425 630
Outlying part Porto Rico	1	241	68, 320	271	1	241		

TABLE 9.—Teachers, assistants, and inmates in industrial schools for delinquents, 1926-27

Location	Institution	Teach- ers		Assist- ants not leach- ers	Total inmutes in insti-tution		White inmates	Negro	E SS	Amer- loan born of Amer- ican parents		American born with one American ican	-	American born with both parents foreign	In- mates foreign born	In- nates reign orn	A vernge enroll- ment for the year		Number of persons com- mitted during the year		Could neither read nor write when com-	
		иеи Мощей	Меп	Мотов	Boys	Boys	ziniD	Boys	Girls	Воуя	Girls	Boys	Boys	- etrif)	Boys	aluiO	Boys	Sirls Roys	slrif)	Boys	Girls	
. 1	•	•	•		-	•	=	=	2	=	11 15	2	=	=	2	25	2 2	z l		23	2	2
East Lake, Ala	Alabama Boys Industrial	-	5 15	000	290	200					1 :	-			.	-i	101	-	182	13	1	
Mount Meigs, Ala	Alabama Reform School for Negro Boys.	1-			200	1	1	900		300	-	-					296	210	6	15		
Pinson, Ala. Fort Grant, Ariz Pine Bluff, Ark	State Training School for Oirls Arizona State Industrial School. Arkansas Boys Industrial		200	e-0	139 27 325	325	27.5			318	274						21	19	12.3	- 1 1	2	
Alameda, Calif. Los Angeles, Calif. Ran Francisco, Calif.	School. California Girls Training Home. Home of the Good Shepherd.	20.00	200	1~00	307	1	1000				302			= 25		- 64	•	81.5	5.3	2		2 :
ura, Calif.	Training School for Girls.	= 1	: 1	. 4	1 2	oc -	8 8	1			-	<u> </u>			i			8	45		÷	
Waterman, Calif Whittier, Calif	Preston School of Industry Whittier State School	3 10.7	33	82	200	142	8	240	1 15	505	361	11	150		123		900	465	101	2		
Mount Morrisoh,	Colorado State Industrial		8	- 2	468		ğ	8	: 20	88	*	0	8		42	11	251	246	1 :	* 0		
Litchfield, Conn	Connecticut Junior Republic	_ _	<b>*</b> 0,	10	140	140			-							-	: 28		ŝ		6	
Meriden, Conn. Claymont, Del	Connecticut School for Boys.	20	8	24	732	888	152	*							+	- ;		8				
Marshallton, Del	Girls. Ferris Industrial School of	20	đ	N	E	100	- :	8	:	8			8		-	-		. 95	5.	T	<del>:</del>	
Do.	Industrial School for Colored	1	-	~	77		1	1	23	-	_						:		10		:	
Washington, D. C	National Training School for	00	9	21	754			-			_		Ì								-	

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TABLE 9.—Teachers, assistants, and inmates in industrial schools for delinquents, 1926-27.—Continued

Teach-ers	поМ.	*	Industrial School for Girls  Essex County Training School  Middlesex County Training School.  Worcester County Training School.  Plummer Farm School  Industrial School for Boys  School.  Lyman School for Boys  School.  Lyman School for Boys  School.  Lyman School for Boys  Scate Public School  State Public School  Boys Vocational School  Hennepin  County Home  School for Boys  Hennepin  County Home  School for Boys  Hennepin  County Home  School for Guits  Retare School for Girls  School for Girls  Retare Reformatory  Misslesippi Industrial and Is  Misslesippi Industrial and  Training School  Training School  Training School  State Reformatory  Misslesippi Industrial and  Training School  State Industrial Home  State Reformatory  Misslesippi Industrial and  Training School  State Industrial Home  State Industrial Home
Azsist ants not teach- ers	Меп	•	54 w 44 8 5 8 8 8 - 8 8 5
Total inmates in insti- tution	Roys striD	9	25 25 25 25 25 25 25 25 25 25 25 25 25 2
White inmates	Boys	9	1,039 124 14 15 15 15 15 15 15 15 15 15 15 15 15 15
Negro Inmates	Boys dirls	1,13	2 4 2 1- 3 0-4- 5 5-1 5 0-4- 5 5-1 5 0-4- 5
American born of American parentse	Boys	2	5 23 23 4.55 4.55 4.55 4.55 4.55 4.55 4.55 4.5
Amer Ican born with One Amer- ton	Boys sluts	151	25.8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
American born with by:h by:h foreign born	Boys	17 18	88 8 4 E 583
In- Instes foreign	Girls Boys elifls	8 19	0 2 2 44 €32
A verage enroll- n' for the year	Boys	=	15 3 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Number of persons com-	Poys Boys alub	-	236 237 237 237 237 237 237 237 237
Could neither read nor write when read when read mitted	Boys	2	2
Could read second reader but could not desired reader read	Poys	1	2 2 2

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INDUSTRIAL SCHOOLS FOR DELINQUENTS		11
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Bellefontaine Farms!  Montana State Vocational School. State Training School of Girls. Boys Industrial School. Nebraska Industrial Bome! Nevada School of Industry. New Hampshire State Industry. New Hampshire State Industry. New Jersey State Reformatory for Women. New Jersey State Reformatory of Women. New Jersey State Beformatory. New Jersey State Home for Girls. Boys. New Jersey State Home for Olyins. New Jersey Reformatory. New Jersey Reformatory. New Jersey State Home for Olyins. New Jersey State Home for Olyins. New Jersey State Reformatory. New Jersey State Home for New Maxico Reform School. Albins State Training School. St. Philomenas Training School. St. Philomenas Training School. St. Philomenas Training School. School. School. School. In Wood House. In Wood House. In Wood House. In Wood House. School. School. School. School. In Wood House. Jersey Manual	School North Dakota State Training School	Dyshogs County Detention Homes A. Edison School for Boys.
Bellefontaine Farms 1 Montana State Vocation School for Girls. Montana State Industri Bethool State Farning School for Gil Boys Industrial School . Nevada School of Industry New Hampshire State Industry New Hampshire State Industry New Hampshire State Industry New Jersey State Reformato for Women. New Jersey State Home Boys. New Jersey State Home Boys. New Jersey State Home Gor Women. New Jersey State Home Gor Women. State Training School Anhon State Reformator for Women. State Reformator for Women. St. Philomenas Training School Anhon State Reformator for Women. St. Philomenas Training School Asylum of Our Lady of Relu Berkshire Industrial Farm. The Childrens Village. New York State Republic. New York Catholic Prote Linwood House. Linwood House. Linwood House L	F	Beh Det
dollation Farms 1  School.  School for Girls.  School for Girls.  School.  School for Girls.  School.  School for Girls.  School.  School for Girls.  Idson County Catho  Lectory.  School for Women.  Idson County Catho  School for Women.  School for Women for Work Parental School  School for Women Work Parental School  School for Women Belorma  Juvenile Delinquents.  Lociety for the Reforma  Juvenile Delinquents.  Juvenile Delinquents.  Juvenile Jackson Moderwall Jackson Moderwall Jackson Moderwall	Stat	nty
Bellefontaine Farra Montana State School for Giris. Montana State School. State School of New Hampshire First School. New Hampshire First School. Hudson County Clectory. New Jersey State for Women. Odris. New Mexico Refor New York State for Women. The Childrens VIII New York State School. State Agricultural trial School. Inwood House. New York Cath Cleorge Junior Rep New York Cath Cleorge Junior Rep New York Cath Cleorge Junior Rep New York Cath Clory. New York Cath Clory. New York Cath Cory. New York Cath Cory. State Agricultural Livenile Delinqu Thurenile Delinqu Thurenile Delinqu Thurenile Delinqu The Children	tota	Con
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Bellefontaine Montana S School for (Montana S School and Sechool Boys Industry Nevada School Hudson Coun Frial School Hudson Coun Frial School Hudson Coun Frial School Hudson Coun New Jersey B Orw Jersey B New Mexico New York S Jersey B Jer	School Orth D	Cuyahoga Home. Thomas
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Florissant, Mo Helena, Mont Miles City, Mont Geneva, Nebr Kearney, Nebr Millord, New Kilko, New Misachester, N. J Arlington, N. J Jamesburg, N. J Trenton, N. J Jamesburg, N. J Trenton, N. J Brooklyn, N. Y Brooklyn, N. Y Bedford Hills, N. Y Bedford Hills, N. Y Bedford Hills, N. Y Brooklyn, N. Y Brooklyn, N. Y Brooklyn, N. Y Brithing, N. Y Cansan, N. Y Dobbe Ferry, N. Y Freeville, N. Y Industry, N. Y Industry, N. Y Keeville,	- ]	
Florissant, Mont  Miles City, Mont  Geneva, Nebr  Kestney, Nebr  Millord, Nebr  Elko, Nev  Millord, N. J  Arlington, N. J  Jamesburg, N. J  Trenton, N. J  Trenton, N. J  Bahway, N. J  Trenton, N. J  Werona, N. J  Springer, N. Wer  Broklyn, N. Y  Broklie, N. Y  Lobbe Ferry, N. Y  Mannstry, N. Y  Industry, N. Y  Industry, N. Y  New York (228 Wes  13th Street), N. Y  Kreeville, N. Y  Rudson, N. Y  Rew York (Rendall  Lishal), N. Y  New York (Rendall  Lishal), N. Y	Mandan, N. Dak.	Cleveland, Ohio.
NANA PROPERTY NA	Z	ď,
Plorissant, Mo. Helena, Mont. Miles City, Modera, Nebr. Kearney, Nebr. Killord, Nebr. Elko, Nev. Millord, N. J. Clinton, N. J. Jamesburg, N. J. Trenton, N. J. Trenton, N. J. Trenton, N. J. Performa, N. J. Beringer, N. Me Albion, N. Y. Brooklyn, N. Y. Do. Buffalo, N. Y. Cobas an, N. Y. Presville, N. Y. Lidustry, N. Y. Freeville, N. Y. Listh Sirest, N. Y. Industry, N. Y. Kushing, N. Y. Freeville, N. Y. Freeville, N. Y. Kushing, N. Y. Kushi	apa	Do
Ploris Helen Milles Mil	Ma	ទី

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Table 9.—Teachers, assistants, and inmales in industrial schools for delinquents, 1926-27.—Continued

Location		•	Delaware, Ohio Lancaster, Ohio Lancaster, Ohio Mansfield, Ohio Grainie, Okia Pauls Valley, Okia Balem, Oreg Dorling, Pa Dorling, Pa Huntingdon, Pa Kis-Lyn, Pa Morgania, Pa Phoenixville, Pa Reading,
Institution	•		Girls Industrial School Opportunity Farm for Boys Boys Industrial School Ohio State Reformatory Oiris Opportunity Farm 1 State Reformatory 1 State Reformatory 1 State Industrial School 1 Oregon State Industrial Reformatory 1 Lucene County Industrial Reformatory 1 Boys Industrial Home Puladelphia Protectory for Boys Industrial Home Alladelphia Protectory for Boys Reform School of Porto Rico Oaklawn School for Boys Reform School for Boys Reform School for Boys Reform School for Boys Reform School for Doys Reformatory for Negro Boys School for Boys Reformatory for Negro Boys Reformatory for Negro Boys Reformatory for Negro Boys South Carolina Industrial
Teach- ers	. neM	•	200 -4 m 4 4 m 1 2 - 20 - 20 - 20 - 20 - 20 - 20 - 20
ė,	Мошом	-	1- 0 10 100 mgg 4 010 00 10 mg
Assist ants not teach-	Мощеп	49	988 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Воуя	7	201 20 20 20 20 20 20 20 20 20 20 20 20 20
Total inmates in insti- tution	al 110	<b>a</b> o	223,175 710 710 710 710 710 710 710 710
	Воуз	•	2, 597 2, 597 375 1325 1325 144 1, 122 736 785 785 785 785
White	elalD.	2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
S. E.	Boys	=	22, 22, 22, 22, 23, 24, 24, 25, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26
Negro inmates	elilo	22	<u> </u>
American born of American parents	Воуз	=	280 134 828 154 9672 185. 185. 185. 185. 185. 185. 185. 185.
	glab	=	146 79 3
Amer- ican	Boys	15 16	2
	Boys	8 17	
American loan born with both parents foreign born	elub	92	8 8 8 8 9
	Boys	=	\$ E 88 -
In- mates foreign- born	efalo	2	
Average enroll- ment for the year	Boys	12	2, 1, 100 1, 100
	Shift	2	\$ 8 1 2 1 2 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1 3
Number of persons com- mitted during the year	Boys	22	3.5 (1.0 %) (1
	Boys	24 25	
Could neither read nor write when com-	- stri O	* *	
	Boys	2	10 2 37
Could read reader but could not write	Girls	2	<u> 1711   111   18   11   11   11   11   1</u>

INDUSTRIAL SCHOOLS FOR DELIN	JOHENTS
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Section   1	1         4         300
1         4         300	South Carolina Reformatory   3
4 6 6 4 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7	South Carolina Reformatory 3  for White Boys. South Dakota Training School Industrial and Training School Bonny Oaks Industrial School State Training and Agricul Training School State Training School Gris Training School State Juvenile Training School Virginia Home and Industrial School Virginia Industrial School Washington State Reforma- Industrial School Washington State Reforma- School Washington State Reforma- Jory West Virginia Industrial Home West Virginia Industrial Institute Wyoming Industrial Institute  Wyoming Industrial Institute  School Wyoming Industrial Institute
	S. C. South Carolina for White Boys and South Dakota Traffen.  Jenn Battanooga, Bonny Oaks Industrial and Traffen.  Jenn Knor County Industrial and Traffen.  Jenn School for Jenn Battar Training a tural School for Jenn Girk Training and Traffer.  Jenn Girk Training and Traffer.  Jenn Girk Training and Traffer.  Jenn Girk Training School.  Va. Vermont Industrial Wash.  Virginia Home and School.  Virginia Manual I.  Virginia Manual I.  Virginia Manual I.  Virginia Industrial School for Qirk West Virginia Industrial Wayo.  Wayoo.

TABLE 10.—Inmales, property, receipts, and expenditures in industrial schools for delinquents, 1926-27

	dis	8	dis-	720	eceiving Instruc	2	enroll-	_	earning			Value of Scien-		Receipts			Fipen	Expenditures	
· uomanan	charged during the year	_	who could read and write		tion in the school classes		the school classes	some trade o occupa		Vol- umes in	Value of build- ings and grounds	appara tus, furni-	For per-	ಶ	Total	Bulld- lugs and and	Teach- ers'	Other salaries and all	
	Воув	धगठ	Boys	alui D	Boys	Boys	dif	Boys	ยมอ			chinery etc.	equip-	ex- penses		Im- prove- ments	books, etc.	other ex-	
1	64	-	-	140	-	90	-	=	=	12	13	=	21	=	11	80	2	8	2
Alabama Boys Industrial School.  Alabama Reform School for Negro Boys!	25		182	1	06.50	- total	-	845	1	000	1881	× .		\$113,715	\$113,	1			
State Training School for Girls, Ala.		1			23.5	1	**		275	38	175	5		38	3.89	125	82.500		
Arkansas Boys Industrial School	38	- :	120	1 1	£ 53	198	8 19	325		469	201,0	Z,	3,200	8,8	2.8		3,500	FZ	23
Home of the Good Shepherd, Calif.		25.5		45	210	100	38		ğ	1,200	8,000	22,500		15, 470	15, 470		(6)	15,582	15,682
Catherine's Home and Training School,		-		-	- 5	_	8			0.0					5		1110	5	:
Venture School for Girls, Calif.		88	-	1 3	38	1.1	113	11	8 ;	3.2		8	1	: :		•	11		6 ×
Whittier State School, Calif.	903	1	98		85	200	90	1,283		6,349		25	20,000	357, 560			24.371	214,386	259
le Industrial School, Colo.	176	: ::	176		15		1	373		12,		غاة	ર્ક	, T	135,	दुल	ğ1-		3.5
Connecticut Junior Republic	42	1 1	42	-	192		130	140		900		£ 0	125,000	¥ 3	£ 5.	Į,	<b>o</b>	_	Z [
Connecticut School for Boys.  Delaware Industrial School for Oirle	182	15		12	32	430	6	33	-	3,500		1;	105	200	305	105, 591	64, 324	136,	305
is Industrial School of Delaware.	8	:	189		9	150		. 28	9	38	238, 658	4,000	7,000	59,000	66,000	-	5,200	56, 500	63,000
National Training School for Boys, D. C.	247		247	5	15	5	15	77	23	85		8			-, -		007		-
National Training School for Girls, D. C.	. 40	8		980	961	9	8	4	17.5			8	-	67.	7.	న్ జా			50
Georgia Training School for Girls.	3	1	3	. 3	157	7	1112	212	157	2000		0.4	90,000	25	216,	Ę	28, 400		189,
Pulton County Industrial Farm, Ga.	88	;	8			oci -				00		10,000			100				3
Idaho Industrial Training School	1	198	183	11	181	1 21	. 67	280	152	1,000		200,	28,000	1	132, 175	30,000	7.500		30,000
Chicago Home for Girls.	35	8	12	8	_	2	2	•	!	2,000		15,		42			ε	43, 420	
House of the Good Shepherd, III.			3	11.	352	8	10.1	653		1.500		134,211					*********		
Illinois State Reformatory	7 177	2	200	222			9	2016	8								9,600		
cago and Cook County School for Boys.	280	1 1	8	. e	653	88	1			2,000	750,000	10,000	10,000	130,000	140,000	10,000	75,000	55,000	140.000
Indiana Girls' School	8		1		8	. 67	244	200				8,0	25,000	378			16, 278		
Indiana Reformatory	8	:	799	90	2	82			010	200		g c	300	2			0		

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	173, 690 83, 843	27, 877 71, 975 305, 766			\$5.5 7887.	-	16,419	0.00	48, 130		98	581	12,0	18	24,000	623	28.80		912	
	9, 572	7,900	45,000	25.00 20.00 20.00 20.00 20.00			5,990		2,552		8	757	200	200			8,340			ump,
	1, 661	1, 932 2, 500 54, 003		26, 180	9,681 9,681	13, 534		2,000	8,508		1,388	15,709	6,242	3 :	8, 000	218	3,500 20,381 15,000	858	133	hes teachers. following colur
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	46, 116,	2,500		10, 288		10, 842		1,2		11	: 5		3 18		8,000	100	8, 750 15, 000	1 8	8,221	ъ"
		140.000		203, 515 49, 915		15,000	88	25,000	5,000	125, 268		52,162		198, 358	200		2, 000 39, 462 158, 932		21, 818	• Board
		93,000 203,900 815,000		201, 374 347, 000 201, 627	~ · · · ~ ·	400,000	25,000	137, 100	172,000 85,000	511, 341			385, 812		38,000	1200	200,000 200,000 450,450	888	880	*
			300	7, 500 1,000 1000	380	24- 2000 1000 1000 1000 1000 1000 1000 100		1,357	1,800	7 186 186	000	98	1,865	600 1,		1 1	838	888	00	ď
	737	255	Section.	324 141	1 1	710		127	17	78	385	-	240	-	23	22	65 215 157 98	100	108	ceding colur Education.
	182	: 88 88	diam'r.	394 216 195 158	8	282	100	8	2 7	11	İ	304	15.00	-	1 5	2	82	237	76	the preced
	274	: B:	171	191	98	8	701	288	11		•		5.8		<b>3</b>	8 ::	2235		1	
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	33	22.8	6	18: 2	18	13.5	. 9	182	8	38	883	= 89	8 80	5	5	126	2 23	18		Furnished by
	8	28	ន	18		555	48	186	8	308	28	**	2	6 9	5	122	1 23	180		•
	Training School for Boys Training School for Girls, Iowa The Woman's Reformatory, Iowa Convent of the Good School	Kansas State Industrial School for Girls Kansas State Industrial Reformatory Industrial School for Boys, Kans !-	y Houses of Reform !	Louissana Training Institute State School for Girls, Me State Reformatory for Women, Ma	State School for Boys, Me.  Bouse of the Good Shepherd, Md.  Bouse of the Good Shepherd for Colored	Gild, Md.  St. Marya Industrial School, Md.  Eccase of Reformation for Colored Boys, Md.  Maryland Training School for Boys, Md.	Hempden County Training School, Mass.	unity Training School, Mass	Worcester County Training School, Mass.	.0	Francis School, Mass.	Girls Training School, Mich. Buste Public School, Mich.	House of the Good Shepherd, Mich.	Hemseln County Home School for Boys,	Hennepin County Home School for Girls,	State Training School, Minn. State Reformatory, Minn. Rammer County Home School	Eome School for Oirls, Minn Mississippi Industrial and Training School. Missinti Reformatory	State Industrial Home, Mo. Bellefontaine Farms, Mo.	Deta for 1001-70	To least the same
	The We	Kansas Kansas Industri	Louisville	State Sci	State Sc.	St. Mary	Hampde	Middles	Worceste	Nortolk	Ly-nan 8	Blate Pu	Houne of	Hembelin	Hennepla Minn.	State Tra	Mississips Mississips Missour	State Indi Bellefonts	aroneans.	

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TABLE 10.—Innales, property, receipts, and expenditures in industrial schools for delinquents, 1926-27.—Continued

	Inmates dis-		Inmates dis- charged	Immates receiving instruc-		A verage enroll-	-	Inmates	y) ha		Value of	0,	Receipts	23		Expen	Expenditures	
Institution	charged during the year		could read art	tion in the school classes	es of se	the school		some trade or occupa- tion	umes in	S build- ings and	of appara	For Por	For	t Total	Build- ings and	Teach-	Other salaries and all	E
,	Boys	Boys	alalo	Boys	धराठ	Boys	el TID	Boys	-		7		penses		im- prove- ments	books, etc.	other ex- penses	100
1	62	*	0	•	-	œ	•	10 11	27	23	2	2	=	2	22	19	22	2
Montana State Industrial School. State Training School for Girls, Nebr	76	92	1	164	189	105	138	100	182	\$390,000	355, 900	\$40,000			\$40,000	\$12,000	\$49,000 \$101,	\$101,000
Boys Industrial School, Nebr.	142	142		240	1	45	1	240		383	49,	575 9, 200	0 104,910	G 114, 110	7, 630	5.540	77.310	88
Nevada School of Industry		1	1	24		18	11	30	825	<u>5</u> 6	975 40, 50		# X	₹8	-	300	28, 860	30,007
Hudson County Catholic Protectory, N. J.	82 83 84	28	18	85	\$	8.5	33	98 89	4			15	59, 169	6		*********		57,670
New Jersey State Reformatory for Women.	-	1			12	;	12:	3/1	3 1, 100		<u> </u>		100,000	100,000	1	12,500	66, 550	090 66
New Jersey Reformatory	487	£ 5	-	812		348	9-	158	2000	1,151	189	1==	300	320	18:	3,75		320, 493
Newstr City Home for Boys, N. J.	110		110		140		30	*		8	18	. 9	2	25.	£ &	\$ 400 400 400 400	180, 175	255, 551
New Merico Reform School	7.	58		36	1	35	-	S =	300	40,000	40,000	6,000	0 116,920	712	H:			138,000
Albion State Training School, N. Y.	22		212		2		163	316	ċ	33.	70.	4	Š	ंह		× +63	112,163	
House of the Good Shepherd, N. Y.	- E		172		25		25	318	5	, W.	3	9	717, 088	217, 088		9,411	306, 861	
St. Philomenas Training School, N. Y.	105		200		232	1	2	3	_	, 18 18	S	0	-, 162, 652	162,652	45, 303	1,726	108, 838	155, 867
Berkshire Industrial Farm, N. Y	23	123	8	197	2	. 85	80	203	2 237	7 300,000	22,000	0.00	200 021	5.5	4, 762			56, 208
New York Parental School	190	86	6	475	B		83	200	2,500	103	100	3	0	38	10,45	15,60	199,073	225,089
Goorge Junior Republic, N. Y.		8	15	616		3.	16 1	8.	2,000	, 	000,000	0.00	25.87	200	36, 181	69, 217		
New York State Training School.	2 301	-		9	129	60		429	-,	34	19,	9 16,019	S	372, 744	13, 721	26, 575	22, 43	262,74
IN Y INVOIDED IN Y	533	233	100	8		630	2	185	860	788, 298	262	7,321	ž.	388	7, 321	47,675	333, 756	388, 752
	1, 537 200	2001, 476	18	3,200	501	675	401,480	38	1.	2 533	5 140, 200		732 559	57, 085 55, 555	2,735	(3)		61,665
linquents, N. Y	257	257		718	-	423	718			005 6			8	2		1		200
Industrial School N C	*	5		8			1-15						Ę	Ce, 130	. So.	30,814	240, 581	280, 946
North Dakota State Training School		38	133			1	35 606	9	8	¥ 5		35,000	-	_	25.78	6,609	126, 679	175,072
Thomas A. Edison School for Boys, Ohio.	300	006		80		2003		1	1,000	350,000	O. 4.		75.	75,		100.0	, oc.	15,000
ums industrial school, Onio	1881	-	381	-	851	200	0	8	100	824	-07	20 Wes	100 776	050 101				

INDUSTRIAL SCHOOLS I	FOR	DELINQUENTS
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8 8 8	388 321 321 321 321 321 321 321 321 321 321	2010 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	±8 58 1 8 2 1	2 82 6
7		111111111	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 25 57
Opportunity Farm for Boys, Ohlo Boys' Industrial School, Ohlo Ohlo State Reformatory Oiris' Opportunity Farm, Ohlo I State Reformatory, Oiris' State Training School, Okla.! Oregon State Training School of Oregon State Industrial School of Oregon State Industrial School of Oregon State Industrial School in Girls.	Olen Mills School (for boys), Pa. Punasylvania Industrial Reformatory Luserne County Industrial School, Pa. Penasylvania Training School. Boys Industrial Home, Pa. Philadelphia Protectory for Boys, Pa. House of the Good Shepherd, Pa. Alberbery County Industrial and Training School, Pa.	Catalway School of Forty Red  Sockanosest School for Boys, R. I  Beformatory for Negro Boys, S. C. I  Beformatory for Negro Boys, S. C. I  Beformatory for Negro Boys, S. C. I  Beformatory for White Boys  South Cerolina Reformatory for White Boys  South Dakota Training School, Tenn I  Industrial and Training School, Tenn I  Bomy Oaks Industrial School, Tenn  Knox County Industrial School, Tenn  Knox County Industrial School, Tenn  State Training and Agricultural School.	Tennessee Vocational School, Tenn.!  Tennessee Vocational School, Tenn.!  Bate Ju venile Training School, Tex. Vermont Industrial School Virginia Mome and Industrial School Virginia Industrial School.  Virginia Industrial School.  Virginia Industrial School.  Virginia Industrial School.  State Training School. Wash  State School for Girla, Wash  Boyrs Parental School. Wash  Weshington State Reformatory	Ultis Parental School, Wash  West Virginis Industrial School  West Virginis Industrial Bone  Weconsin Industrial School for Otris  Weconsin Industrial School for Boya  Woming Olris Industrial Institute  Typming Industrial Institute
Opportunity Farm for Boys, Obi Boys' Industrial School, Obio.  Ohis' Opportunity Farm, Ohio I Shase Reformatory, Okia.  Shate Training School, Okia.  Oregon State Training School of Origin State I Training School, Okia.  Oregon State Training School of Origin School I Oregon State Industrial School (origin) Annual School (origin) Annual School (origin).	ol (for b) dustrial Ludustr Taining Home, otectory od Shepl	Catharn School of Force Asco.  Catharn School for Girls, R. I.  Sectanceset School for Boys, R. I.  Beformatory for Negro Boys, S. C.  South Carolina Industrial School  South Derota Training School.  Industrial and Training School.  Industrial School.  Bomy Oaks Industrial School.  Knox County Industrial School.  State Training and Agriculture.	Tennessee Vocational School, Two Oliris Training School, Two Baase Ju venile Training School, T Vermont Industrial School Virginia Home and Industrial Sch Virginia Industrial School - Virginia Industrial School - Virginia Industrial School - Virginia Industrial School - State School for Giris, Wash State School for Giris, Wash Boys Parental School, Wash	Uris Parental School, Wash West Virginia Industrial School West Virginia Industrial Bome- Wisconsin Industrial School for Wisconsin Industrial School for Wyoming Olits Industrial Institute.
mity Family Particular of the following the	Ills Scho vanis In County vanis In tustrial phis Pr the Go V Coun	an School for form and School for December 1 Noger Carolina Indus Carolina Reform December 3 Noger Carolina Reform Carolina Reform Training Foaks Industria County Industria Sud	nn.  Training School, Juvenile Training School, Juvenile Training School, Juvenile Training Justine and In Justine and In Justine Ber Just	ental St ginis In ginis In n Indus n Indus g Oirls I
Poporta Poya' II Pate Ty Late To Late In Tagen	masyl masyl cys Inc ouse of blades ouse of bettern School	Octavni Octavni Beforms Bouth Ca Bouth Ca Bouth Di Industria Bonny O Knox Co	Tenness Tenness Girls Trenness Girls Trenness Virginia Virginia Virginia Virginia Virginia Kata Tren Bitate Sch Bitate Sch Bitate Sch Westlingt	Ulris Pare West Virg West Virg Wisconsin Wyoming Wyoming

Table 11.—Industrial schools for delinquents having endowment funds, 1926-27

4	Institution		Location	Total amount of pro- ductive funds	Amount received for endowment during the year
New York Catholic I	republic Association Boys. School for Girls. School of Delaware chool for Girls. Ining School. Irls. Boys!  3. School for Girls. Irls. Boys!  3. School for Girls. Irls. Boys!  3. School for Girls. Boys!  5. School for Girls. Boys!  6. School for Girls. B	on (Inc.)	Litchfield, Conn Meriden, Conn Meriden, Conn Claymont, Del Marshallton, Del Washington, D. C St. Anthony, Idaho Chicago, Ill Topeka, Kans Hallowell, Me South Portland, Me Salem, Mass Florissant, Mo Miles City, Mont Kearney, Nebr Buffalo, N. Y Canaan, N. Y Dobbs Ferry, N. Y New York, N. Y	44, 770 9, 000 14, 000 3, 125 300, 000 163, 370 1, 100 10, 819 700 145, 000 30, 000	\$200 5,000 398 700 490 15,000 22,880 7,168 12,000 16,842 10,084 20,011

<sup>1</sup> Data for 1921-22.



## CHAPTER XXIX

# SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN, 1926-27

This report contains statistics of schools and classes for feebleminded and for subnormal children. These children are instructed in three types of schools. State schools and private schools accept mental defectives who are not insane nor charged with criminal acts. The city day schools accept children who are subnormal, backward, and mentally retarded, and place them in special classes, where they receive individual instruction and attention. State and private schools have boarding departments where the child can be cared for, as well as instructed, and where attendants are supplied; and they take full responsibility for the welfare of those committed to their care. City day schools have their pupils only for the period of instruction, as a rule have no attendants to assist in the care of pupils, and they allow the pupils to return to their homes after the school day is over. Classes in city day schools are usually called "opportunity classes," "ungraded classes," "classes for defectives," etc. On account of the higher mentality of pupils in these city schools, statistics are kept separate for the three types of schools wherever it is possible to do so.

Reports are included for 51 State institutions. No report was received from the Wrentham (Mass.) State school, the Missouri Colony for Feeble-Minded and Epileptics, the Oklahoma Institute for Feeble-Minded, the (Texas) State Colony for the Feeble-Minded, or the (Virginia) State Colony for Epileptics and Feeble-Minded. Statistics for 1922 were used for those not reporting, where the institution was believed to be in existence in 1927.

Reports were received from 30 private institutions, and 1922 data were included for 4 more which did not report in 1927. Reports are included also for 218 city day schools. The 1922 report contains data from 51 State schools, 30 private schools, and from 138 city schools. Eighty-five more reports from city schools are included in 1927 than in 1922 and 4 more reports from private schools. In 1922 reports were included for 214 schools and in 1927 for 303 schools.

### INSTRUCTORS AND ASSISTANTS

The number of instructors in State schools increased from 492 in 1922 to 580 in 1927, in private schools from 143 to 195, and in city schools from 1,321 to 2,718. In State schools 20 per cent of the instructors are men; in private schools, 12.8 per cent; and in city schools, 6.4 per cent are men. State schools report 4,047 assistants and private schools report 435. These assistants do no teaching, but they serve in matters of comfort and care of the inmates. No assistants are reported in city school systems.

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#### INMATES AND PUPILS

The number enrolled in State institutions increased from 27,962 in 1914 to 49,791 in 1927, an increase of about 78 per cent. These inmates are about equally divided as to sex. In the private institutions, enrollments have increased from 916 to 2,416 since 1914, an increase of about 164 per cent. The sex distribution in these schools has been about equal, excepting that in 1927 there are 378 more boys than girls.

In city schools the number enrolled in classes for subnormal and backward children has increased from 10,890 in 1914 to 51,814 in 1927, an increase of 40,924 in 13 years, or 376 per cent. City schools have been enrolling about twice as many boys as girls in these classes ever since 1914, when statistics of this type were first included with those of State and private schools.

These increases in enrollments, which are far greater than increases in the population, do not indicate that the percentage of feeble-mindedness is on the increase. It means rather that we are taking better care of the unfortunate children. Within the past 10 years the number of city schools in which classes are organized for children of low mental capacity has about doubled. In addition to academic work these pupils are taught music, household arts, agriculture, manual training, and certain trades, all of which are designed to make the inmate as nearly self supporting as possible.

The tabulation which follows shows how these boys and girls are classified as to mentality in the different types of schools.

Mentality of pupils in different types of schools
IN STATE SCHOOLS

		VA - 47 - 70 -				-	
. Sex	Numbe	or of those w	hose men	tality is	Percent	age of thos ity is class	e whose
	Low	Middle	High	Total	Low	Middle	High
Boys. Girls	4, 348 8, 970	6, 897 6, 742	5, 742 5, 842	16, 987. 16, 554	25. 6 24. 0	40. 6 40. 7	83. 85.
Total	8, 818	13, 639	11, 584	83, 541	24.8	40.7	84.
Boys Girls	209 168	551 358	815 273	1, 165	25.7 21.0	47. 3 44. 8	27. 84.
Total	467	909	588	1, 964	23.8	46.8	20.1
	IN	CITY	CHOOLS				, ,
Boys:	8, 506 2, 215	11, 805 6, 265	12,661 7,204	27, 972 15, 684	12.5 14.1	42.2 40.0	45. 1 45. 0
Total	5, 721	18, 070	19, 865	43, 656	13.1	41.4	\$ 46.0



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In State schools and in private schools from one-fifth to one-fourth of the pupils classified as to mentality are in the low group, and approximately one-third in the high group. In city schools one-seventh are in the low group and nearly one-half in the high group. Since the inmates of State and of private schools are sent to those institutions largely because they need care as well as training, it is possible that a different basis is used in grading mentality than is used in city systems.

Table 1.—Review of statistics of schools and classes for feeble-minded and subnormal children, 1900-1927

Items	1900	1905	.1910	1912	1914	1916	1918	1922	1927
Number of schools reporting: State City day Private	19	25 15		33.	38 54 25	38 118 28	43 131 32	51 133 30	5 21: 3
Total	. 29	40	41	53	117	184	206	214	
Instructors: State schools— Men	. 53 195	, 74 227	58	70 264	73.	92 359	81 344	83	110
Total		301		334	381	451	425	492	58
City day schools— Men Women					24 626	44 895	45 1, 089	84 1, 237	17/ 2, 541
Total					650	939	1, 134	1, 321	2, 718
Private schools— Men  • Women	13 43	15 63	6 64	8 82	11 105	11	9 112	14 129	2! 170
Total	56	78	70	90	116	128	121	143	19
Assistants: State schöols— Men			437 948	511 1, 182	773 1, 555	915 1, 949	767 1, 830	1, 096 2, 241	1, 360 2, 687
Total	:704	1, 208	1,385	1, 693	2, 328	2, 864	2, 897	8, 337	4, 047
Private schools— Men Women			38 128	30 142	· 40 183	29 142	17 132	25 . 194	108 327
Total			160	172	223	171	149	219	430
omates (or pupils):  State schools—  ' Male  Female	5, 148 4, 644	8, 266 7, 264	8, 825 7, 853	11, 315 10, 042	14, 654 13, 308	17, 196 15, 688	18, 353 17, 615	19, 197 19, 564	24, 355 25, 436
Total	9, 792	15, 530	16, 678	21, 357	27, 962	32, 882	35, 968	38, 761	49, 791
City day schools— Male Female					7, 489 3, 401	11, 237 8, 287	11, 937 6, 196	14,480 7,587	83, 214 18, 600
Total					10, 890	16, 524	18, 133	23, 252	51, 814
Private schools— Male Female.	259 166	417 293	460 432	'359 390	443 473	398 492	467 516	707 679	1, 397
Total	425	710	892 4	. 749	916	890	983	1, 386	2,416

I Including those not distributed by sex.



Table 2.—Summary of statistics of schools for the feeble-minded, 1926-27

Items	State institutions	Private institutions	Total
I.— Personnel		100	
Schools reporting	51	34	8.
Men	116	25	141
Women	464	170	634
Women	1, 360 2, 687	108 327	1, 468 3, 014
Male Female	24, 355 25, 436	1, 397 1, 019	25, 752 26, 455
Total	49, 791	2,416	52, 207
inmates not in school:			3 11 411
Male	10, 921 10, 834	341 229	11, 262 11, 063
Total	21, 755	570	22, 325
Enrollment in school:	77.10		
Kindergarten— Male	1, 497	220	1 717
Female	1, 322	184	1, 717 1, 506
MaleFemale	3, 855 3, 687	482 458	4, 337 4, 145
Music	6, 639	845	7, 484
Elementary household duties	10, 180	499	10, 679
Agriculture	8, 115 2, 317	780 257	8, 895 2, 574
Trade training.	5, 712	346	6, 058
II.—Receipts			
chools reporting receipts. From State, county, or city. From private benefactions. From other sources.	\$16, 381, 667 121, 838 648, 506	\$232, 722 . 1, 068, 396	\$16, 381, 667 354, 560 1, 716, 902
Total, including undistributed receipts	17, 588, 311	1, 372, 428	18, 960, 739
III Expenditures			
chools reporting expenditures	\$523, 076 12, 838, 334	25 \$199, 294 933, 117	\$722, 370 13, 771, 451
Total current expenses or buildings and lasting improvements expenditures not distributed	13, 361, 410 3, 089, 132 578, 401	1, 132, 411 124, 070 78, 731	14, 493, 821 3, 213, 202 657, 132
Grand total expenditures	17, 028, 943	1, 335,212	18, 364, 165
er capita costs:  Number of schools reporting both enrollment and expendi-		-	
tures  Enrollment in these schools.  Total current expenditures in these schools.  Total expenditures for buildings and lasting improvements.  Expenditure per pupil for current expenses.  Expenditure per pupil for buildings and lasting improvements.	46, 754 \$13, 361, 410 \$3, 089, 132 \$286	\$1, 132, 411 \$1,24,070 \$649	48, 498 \$14, 493, 821 \$3, 213, 202 \$299
IV:-Libraries and value of property	\$66	.871	\$66
umber of schools reporting libraries			1 -
olumes in libraries	87, 490	24, 574	62, 064
umber of schools reporting value of property	49	29	78
umber of schools reporting both value of property and ancell	\$47, 678, 570 \$6, 921, 610	\$3, 393, 814 \$572, 040	\$51, 069, 384 \$7, 493, 650
ment nrollment in these schools. alue of property per capita enrolled	48, 068	22 2, 081	50, 149
mere or broberth het cabits entolled	\$1, 136	\$1,906	\$1, 168

TABLE 3.—Summary of statistics of city day schools and classes for backward and subnormal children, 1926-27

Name   Women   Total   Boys   Clirk   Total   Clirk   T	. *			Instructors		å	ollo es	1			Pupils	Pupils in the			E	Enrollment by subjects of study	t by sub	ects of si	April
Main   Women   Total   Boys   Girls   Total   Boys   Girls   Total   Boys   Girls   Total   Boys   Girls   Total   Girls   Girls   Girls   Girls   Girls   Girls   Total   Girls   Total   Girls   G	States	Schools report-				•			X	indergar	ten	Elen	nentary ,	grades		Ele-			
218         175         2.643         2.778         33.214         18.600         51,514         1,000         607         1,700         28.607         1,600         4,611         1,100         28.60         1,614         1,000         607         1,700         28.607         1,600         1,700         28.607         1,600         1,700         28.607         1,600         1,700         28.607         1,600         1,700         28.607         1,700		ğ .	Men	Women		Boys	Oirls	Total	Воуз	Oiris	Total	Boys	Girls	Total	Music		Manus train- ing		Trade train- ing
218         175         2.643         2.718         33.214         18.000         61,814         1,039         667         1,706         28,682         16,070         44,641         41,447         11,1825         33,825         694           1         2         102         1,62         22,884         1,706         28,482         100         1,888         706         1,102         31,890 </td <td>- •</td> <td>•</td> <td></td> <td>*</td> <td>•</td> <td>•</td> <td>1</td> <td>•</td> <td>•</td> <td></td> <td>=</td> <td>2</td> <td>=</td> <td>=</td> <td>2</td> <td>=</td> <td>2</td> <td>22</td> <td>=</td>	- •	•		*	•	•	1	•	•		=	2	=	=	2	=	2	22	=
1	Total	218	175	2, 543	2, 718	33, 214	18, 600	51,814	1,039	667	1, 706	28, 562	16,079	17.81	41,447	11,828	35, 825	2	=
10	alifornia slorado nanecticut strict of Columbia	9-6	<b>8</b> 1 4 1 1 1 1 1	28422	28228	1, 162 338 342 343 343	8888 888 888 888 888 888 888 888 888 8	1, 890 628 762 711 461	21	14	35	1, 162 338 424 523	¥27 8 50 8 50 8 50 8 50 8 50 8 50 8 50 8 50	1,800	1,888	766 303 438	1, 162 626 627 617	318	202
1         8         8         9         24         118         40 <td>mots. diana. F. B. wissa. mtucky</td> <td><b>6</b>+0+-</td> <td>400</td> <td>88812</td> <td>342==</td> <td>1. 18482</td> <td>508 E 51</td> <td></td> <td>75.0</td> <td>84E</td> <td>2252</td> <td>22.27</td> <td>28.25</td> <td>1,231</td> <td>1.089,1 5.089,55</td> <td>288 288 27</td> <td>252</td> <td><b>52</b></td> <td></td>	mots. diana. F. B. wissa. mtucky	<b>6</b> +0+-	400	88812	342==	1. 18482	508 E 51		75.0	84E	2252	22.27	28.25	1,231	1.089,1 5.089,55	288 288 27	252	<b>52</b>	
3         1         43         44         450         228         718         1         79         31         110         718         25         670         1,767         132           2         13         13         13         13         13         13         13         13         10         718         25         670         1,767         132           2         13         13         13         13         10         233         7         6         12         15         10         718         25         670         13           2         13         13         13         13         1 </td <td></td> <td></td> <td>78=</td> <td>21.28</td> <td>**************************************</td> <td></td> <td>1,317 2,069</td> <td></td> <td>838</td> <td>1812</td> <td>325</td> <td></td> <td>1, 267 2,003</td> <td>3, 526 5, 693</td> <td></td> <td>1,416</td> <td></td> <td>98</td> <td></td>			78=	21.28	**************************************		1,317 2,069		838	1812	325		1, 267 2,003	3, 526 5, 693		1,416		98	
15 58 528 586 6,810 4,088 10,898 89 85 174 6,592 3,927 10,519 10,672 1,589 9,710 54 1,181 3,548 29 9 38 1,722 1,215 2,937 936 298 1,020	issouri ontana braska: w Hampshire. w Jersey		- 8	2 o E - 08	2.0E-19	2, 130 2, 130	# # 5 2 ½		167	SS 02 03	12		8 E = 52 58	2819 2819 2819 2819	718 718 99 519	82.45	670 670 283 19	132	8
	w York rth Carolina io. sgon anavivania	2-3-8	82-17 a	Ses Ses	\$2.58 25 25 25 25 25 25 25 25 25 25 25 25 25	4,810 2,067 1,067	1, 481	3,548	8 8	2 o	17.	202 205 205 1.	3, 927 140 1, 215 67			5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		2	. 3

TABLE 3.—Summary of statistics of city day schools and classes for backward and subnormal children, 1926-27—Continued

					å					Pupils in the-	In the-				rollment	by subje	Edrollment by subjects of study	4 pr
States	Schools report		TIPS A COOLS	n		rupus enroned	Dell	M	Kindergarten	ten	Elem	Elementary grades	rades		Ele			
	ď		Men Women Total	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Music	tary house- hold duties	Manual train- ing	Agri- culture	Trade train- ing
1	•	•	•	•	•	-	•	•	2	=	2	2	11	22	=	11	82	=
Rhode Island Tennessee	m=		g,	32	355	98.25	535	8	15	45	325	165	490	519	181	486		•
Teras Utah Virginia.	01 H 10	1	<b>200</b>	ra8	190 417	168	និឌនី	145	0-3	17 5 157	8:28	22.23	5 × 2	ននន	7 88	25.2		
Washington West Virginia Wisconsin	4-2	00 10	52	8-4	872 12 <b>455</b>	25 1 - 08	1, 326	7	∞ ∞	175	25.2.2 <b>4</b>	396	1, 151 13 709	1, 214	340	1, 107	82	25

TABLE 4.-Statistics of State institutions for the feeble-minded, 1926-27

Location		struc- tors		sist- ants caring		inmates in lasti- tution during	Inmates not in school		Inmates In the kinder-		Inmates in ele- ment- arv	8	Ora	o ep	Grade of mentality	talit	A	En	Enrollment by sub- jects of study	ent b	op su	٨		Value of property	r prop
Location		1		nates		year			garten		grades		Low	Σ	Middle	Ħ	High						+		
	Institution	Mel	Women	пэМ.	ela 14	Female	ola M	elame¶	Male Female	Male Male	Female	Nale .	Female	elal	Female	Male	Female	Music	Elementary house-	aninian launaM	Agriculture	Rainist eberT	Volumes in library	Build- ings and grapheds	Scien- tific appa- ratus, furni- ture,
		•	-		-	•	•	2	11	2 13	=	2	=	2	82	2	50	12	2	2	1 2	1 22	28	22	*
Eldridge, Calif Grand Junction, Colo.	Sonoma State Home 1. State Home and Training School for Mental Defec-	80	F-#	63 47	28	157	62 62	38	74.80	253	22.58	33 14	83	7.2	88	8.4	83	8-	8	8	00		1 1	\$1,389,195 \$361, 1 412,444 88,0	88, 020
Ridge, Colo Mansfield Depot,	Mansfeld State Training	Om	-23	66 58	393	88	910	28	152	300	15 16	9 127	82	140	132	138	151	1432	88	33	12		75 600 1,	283,610	21,070
Stockley, Del Gainesville, Fla	Delaware Colony Florida Farm ( clony for the Epileptic and Feeble-	-10		111	88	26	28	83	14	-=	10 12	88	88	83	83	145	28	+8g	88	213	82	150	88	354, 288	14, 323
Gracewood, Ga	hool ' for Feeble-	1	-		49	3	æð	-	- 00	- 21	13 13	6	0	8	8	=	1	-	23	8	0			200,000	
Nampa, Idaho	State Good and Colony Dixon State Hospital for Feeble-Minded and Epi-	es ==	-0 to -0	81 106	8 194 06 1, 392	255	13	28	-	94	88	341	28	83	88	200	218	28	258	83	1.0		123	228, 886	30,500
Lmootn, Ill	Lincoln State School and	N	17 130 221 1,	0 221	1,747 1,	1, 592 1,	K	1,380	\$	25 343	3 177	-			1		1	99	451	230	17	5	6021,3	602 1, 349, 523	334, 674
Fort Wayne, Ind	Indiana School for Feeble	0	20	3	553	963	ğ	98	2	2	8	3 215	240	ä	411	8	312	8	9	8	8	317	8		166, 860
Glanwood, Iowa	Iowa Institution for Feeble-	-	21 33	9	869	8	8	88	20	30 228	8 321	379	341	77	280	2	8	365	8	3	8	28	800 1, 3		396, 008

<sup>1</sup> Data for 1921-22. <sup>2</sup> Total number of immates includes 300 males and 171 females who are epileptics and not reported elsewhere.



TABLE 4.—Sta tistics of State institutions for the feeble-minded, 1926-27—Continued

		- 53	d drie	stst.		Inmates in insti- tution during	- Inmates	Inmates not in	Inmates in the kinder-	be er-	Inmates In ele- ment	24.5	ō	Orade of mentality	D B	intal	4		Enrollment by sub-	nen s of s	rollment by s	· 4		Value	Value of prop-
				mates		year			garten		grades		Low		Middle		High								
Lossifica	Institution									1						-			-9snot	-		8	) Lead		Belen
		пэМ	Women	N. otnen	Male	Female	els M	Female	əlaM	Female	Male Permale	əlaM	Femal	elaM	elame@	-'aM	Female	Music	Elementary I	mist laugaM	Agriculture	Trade trainin	il al somuloV	Build- ings and grounds	100
-		**	•	•	7	<b>a</b> 0	•	2	=	2	11 11	2	2	2	2	2	2	21	22	2	2	22	2	#	*
Parsons, Kans	Hospital for Epileptics State Institution for the	0	0110	8 18	22	23	28	195	9.3	1 2100	12.8	116 12	1 88	19 114	1 16	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 23			1 83		1	350	\$80, 285	\$76, 706
Alexandria, La	State Colony and Training	0	69	18 17		132		101						-					1.5			: 6		g 8	ľ
Pownal, Me. Waverley, Mass.	Pownal State School Walter E. Pernald State	ωΞ	17 7	19 34	358	336	2	88	00 F	13.	200	90		-		- ::	-		~			8 3	10	807, 230	151,050
Wrentham, Mass	Wrentham State School 1. Michigan Home and Train-	ww	282	27 130	590		25	92	-		·4 -							7	7	-	35	307	6, 335 2, 104	÷ §	107, 109
Faribault, Minn	ing School. Minnesota School for Feeble- Minded and Colony for Epi-	, m	7	33 1,	22		4	988							482	2 2			25 25		: 33		1,3211,	711,	Circus I.
Marshall, Mo	Missouri Colony for Feeble- Minded and Epileptics.	71	-6		242	33	8	*	=	2.2	8	5 62	2	1 128	3 172	52	79	88	112	2		23		900,000	20,000
Boulder, Mont	Montana State School for Deaf, Blind, and Feeble-	•	10	6	166	118	2	33	23	17 2	27 21		-		•	=	7	8	133	ਲ	8		5,000		
Beatrice, Nebr	Nebraska Institution for Feeble-Minded.	0	7 11	0	909	432	58	110	3	34	8	6	2	4 301	74	117	124	8	ध्य	62	8	13	88	655, 400	66, 750
Skillman, N. J.	Laconia State School New Jersey State Village for		5 10 31	32	22	505	22	322	328	55.00	69 38 88 115	2.0	132	2 1 30	20.00	22	611	\$	315	163	91	179	989	682	
Vineland, N. J.	New Jersey State Institution for Reable-Minded:	-	•	8		1, 135	-	55	.0	98	33		. 2		•	:		3	ž	83	3	52	476	2 000	

11 36 100
138 135 2 326 1.
25 20 57 633 652
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16 14 268
2.2
7 146 145
37 95 489
30 696
26 28 211
6 12 19 190 152
28
4 10 14 90 170
3 9 14 259 316
6 25 26 141 174
14 26 84 665 619 143
5 19 16 180 166
3 4 3 77 83

Data for 1921-22.
Includes minors only.
Includes only those in the kindergarten and elementary departments.
Includes deaf and blind.
Includes deaf and blind.
Total number of immates includes 2 males and 3 females who are epileptics and not reported elsewbers.

TABLE 5.—Receipts and expenditures of State institutions for the feeble-minded, 1928—27

			Rec	Receipts			Expen	Expenditures	
Location	Institution	From State, county, or city	From private benefac- tions	From other sources	Total	For build- ing and lasting improve- ments	For teachers' salaries, books, etc.	For other current expenses	Total
-				•	•	1		-	2
Eldridge, Calif.	_								
Ridge, Colo.		15 8		26 277	\$549,244		\$14,809		\$549.
Mansfield, Conn	100	51.4.510		3,097	84,560	48,747		34, 216	¥3.
Gainesville, Fla.	Florida Farm Colony for the Fullentic and	-		1,500	41,500		8, 215		513,
Namps, Idaho	State School for Feeble Minded	35,000	\$90,000	1.500	34 500		1,500		175, 5
Dixon, Ill.	Dixon State Hospital for Feeble-Minded and Epileptics	6N, 219		1,080	69, 299	17,036	6, 205	44,881	8,89
Fort Wayne, Ind.	Indian School for Feeble-Minded Venth	783, 267		64, 161	837, 438	25,049	1, 163	875, 988	606
Parsons, Kans	Iowa Institution for Feeble-Minded Children	175, 587			175, 587	10,080	10,000	156, 663	176,7
Frankfort, Ky	State Institution for the Feeble-Minded	202, BOH		39, 762	242, 566	27, 795	12,000	212 506	433,8
Pownal, Me	State Colony and Training School	206, 000		- 525 525 525	159, 414	45,360	39,044	75,010	159.4
Waverley, Mass		238, 428			238, 428	13, 455	4.538	23.700	73,7
W rentham, Mass	Wrentham State School 4	576 319		30, 171	102 100	31,058	2,091	560, 883	616.0
Faribault, Minn.	- Pure	765,000		77.7	765,000	143, 619	15,087	420,613	579,3
Marshall, Mo.	Missouri Colony for Feeble-Minded and Epileptics	25 000	-	***************************************	580, 702		33,000	501, 244	580, 7
Bestrice, Nebr.	Nobraska Institution for Feebla Mind, and Feeble-Minded	173, 933		31, 296	205, 229	2,200	750	72, 250	75,00
Laconia, N. H	Laconia State School	181 199			280, 700		201 100		356.3
Vineland, N. J.	New Jersey State Village for Epileptics	381, 625		16 250	307 884		5,367	143, 892	182, 50
,	State Colony for Feeble-Minded Males	469,000		143,000	612,000		10000	365, 423	518,00
Rome, N. Y.	Newark State School	4.8. 23	-		205,000	78, 374	3	120,081	199,8
Syracuse, N. V.	Syracus State School	865, 440			865 410		10, 00	366, 890	458, 52
Thiells, N. Y.	Letchworth Village.	374, 254			374 254		25,173	321 000	758, 20
Grafton, N. Dak	Caswell Training School Institution for Feeble-Minded	191.000	5,747	7	199, 747	65,000	60, 488	606, 550	817.290
Entropia, Objo	0p-0d-0	303 143		989	177, 565		8,120	169, 436	177.55
;	Otlanoma Institution for Feeble-Minded 1	178, 400		3.500	393, 485	2500	10, 665	370, 623	383, 78

* 183 462 570 570 570 570 570 570 570 570 570 570	
154, 433 436, 588 332, 044 628, 588 102, 602 102, 546 53, 346 105, 676 105, 676 133, 178 153, 284 153, 284 153, 284 153, 284 153, 284 153, 284 153, 284	
20, 23, 23, 23, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	blind.
22, 917 13, 155 13, 158 100, 119 30, 000 110, 404 113, 512 20, 843 113, 512 20, 781 113, 512 20, 781	Includes desf and blind
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220, 123 384, 124 384, 124 777 777 777 777 777 777 777 777 777 7	22-128
	Data for 1921-22
Children inded ' School School	
ed Minded Winded Beble-M	
Bisto Institution for Feeble-Minded Elwyn, Pa. Pennhurst, Pa. Pennhurst, Pa. Block, Pa. Block, Pa. Block, Pa. Breter School Clinton, B. C. Redfield, S. Dak. Austin, Tar. Medical Lake, Wash Mindson Heights, Va. Mindson Heights, Va. Chippewa Falls, Wis. Chippewa Falls, Wis. Colony for Epileptics and Feeble-Minded State Colony for Peble-Minded State Colony for Peble-Minded State Colony for Epileptics and Feeble-Min State Colony and Training Southern Wisconsin Colony and Training Southern Wisconsin Colony and Training Worthing State Training School	Included in the following column.
untion for Finished School State School Scho	the followi
State Institution for Feeble-Min Elwyn Trausing School Pennhurst State School Polk State School Exeter School State Training School State Training School State Colony for Feeble-Minded Vermont State School or Feeble State Colony for Epileptics and State Colony for Epileptics and State Custodial School Northern Wisconsin Colony and Wyoming State Training State Colony and Wyoming State Training School	acluded in
Table 1	7
laleur, Oreg	÷
Aslem, Oreg Elwyn, Pa. Pennhurt, Pa. Polt, Pa. Glocum, R. I. Clinton, R. I. Clinton, R. C. Redfield, S. Dak. Brusch, Tet. Madison Heights, Va. Medical Lake, Wash. Medical Lake, Wash. Union Grove, Wis. Lander, Wyo. Wis.	1

TABLE 6.—Statistics of private institutions for the feeble-minded, 1926-27

Its Allen's School for Children. (children. teeker Home Association. everly Farm, Inc., Home and Backward Children. lary E. Pogue Sanitarium owell School for Nervous a Children. Home Stewart Home	As- lamates In- mentality mentality in inci.	tors for year school Ender near Low Mid- High study mates mates nates garten tary Gle High study	Men Momen Women Women Women Women Women Women Women Total Total Male Wemsle Wemsle Wemsle Wemsle Wemsle Male Male Male Male Male Male Male Ma	3 4 5 6 7 8 9 10 11 12 13 14 16 16 17 18 19 20 21 22 23 24 25	Allen's School for Exceptional 0 2 5 5 11 16 3 7 2 4 1 2 2 5 2 4 16 5 13	Meeker Home Association.  Meeker Home Association.  O 1 1 2 10 4 14 2 2 1 1 7 1 2 2 4 2 4 0 2 9 13 38 23 61 2 2 1 1 7 1 2 2 9 9 9 3	And Backward Children.  Mary E. Pogue Sanitarium!  Powell School for Nervous and Backward 0 4 1 3 27 26 53 8 3 5 5 11 11 10 4 8 6 9 16 28 27 31 6	The Regular Cottages for Children 0 2 13 65 48 113 30 26 18 12 17 10 5 5,20 20 40 23 50 30 30 17 10 10 20 12 31 13 12 5 38 7 115 11 11 12 5 38 7 11 11 12 12 5 38 7 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	0 4 1 7 13 27 40 14 8 9 19 3 7 10 20	and Backward Children.  The Read School for Nervous and Back- 1, 2 0 1, 11 5, 16 6 0 5, 5, 9 4, 2 1,	The Wilder Banker School 0 7 4 4 11 11 22 8 9 38 17 7
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Subject School for Mentally Subpormal Children.  The Seguin Physiological School  Training School  Training School  Inghamton Training School for Nervings.  Backward, and Mental Defectives.	hool d, C	roep	siolos	ole-N	
Mellogic and Tolling and	le Sc Blin	for E	Pby	Fee	
of for hysio ividusicho	chool indre	hool d Sct	Son	fute	1
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Children, be Seguin be Seguin chool for Ir he Trainin inghamton ous, Back tives.	orence Nightingale he Frances School cooklyn Home for B Defective Children. ilson Schools !	Wood	Scho rist	letta ran 1	-
Bancrof Child- The Seg School f The Tra Binghan	Florence Nightingale School  The Frances School Brooklyn Home for Blind, Crippled, and Defective Children. Wilson Schools	Devereux Schools  The Woods School for Erceptional Children  The Brookwood School	Boys School The Bristol-Nelson Physiological School The Gundry Home	t. Co	
Grange, N. J.—Bancroft School for Mentally Subpormal Children.  Children.  The Seguin Physiological School South Orange, N. J. School for Individual Teaching.  Vineland, N. J.  Binghamton, N. Y.  Binghamton Training School Usinghamton Training School for Nervous.  Backward, and Mental Defectives.			Murfreesboro, Tenn. The Bristol-Nelson Physiological School Falls Church, Vs. The Gundry Home		1 Data for 1021-29
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held.	S.N.S.	, P. P.	10. F	D, W	ata fa
nge, th O eland ghan	Pittsford, N. Y. Port Jefferson, N. Y. Dayton, Obio.	Langhorne, Pa.  Lansdowne, Pa.  Philadelphia, Pa.	Sharon Hill, Pa. Murfreesboro, Tenn. Falls Church, Va.	Son,	Q.
Sour Sour Blag	Putt Port	Lang	Shar Muri Falls	Wate	
50	7.1	100		1	

\*At Owk Head, Me., from June to October.

\* Day school; attendance irregular · Prorated.

TABLE 7.—Statistics of receipts and expenditures of private institutions for the feeble-minded, 1928-27

,						node:	e mammade :	
Location	Institution	From private benefac- tions	From other sources	Total	For build. Ings and lasting improvements	For teachers' saluries, books, etc.	For other current erpgnses	Total
1	•			•	•		•	•
Los Angeles, Calif. Denver, Colo Godfrey, III. Baldwinville, Mass.	Miss Allen's Behool for Exceptional Children Meeker Home Association Beverly Farms (Inc.), Home and School for Nervous and Backward Children The Hospital Cottages for Children	\$712	343	\$6, 769 43, 343	25,000	\$3,000 2,000	\$11, 239 -5, 971 15, 934	\$14. 6,9
Halliar, Mass. Comstock, Mich. Detroit, Mich. Kalamasoo, Mich.	7777		54.85 84.85 84.85 84.85	24.88.8.5 50.405	3,000	. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	8,7,8,7,8,70 5,8,70 5,8,70 5,000 5,0	\$ \( \tilde{\tii
Northbeld, Mian. St. Louis, Mo. Belmar, N. J.	The Laura Baker School 1.  Miss Compton's Psycho-Physiological School for Girls.  Dorethy-Hall School		88	1 % 0 5 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2,1,5	3,7,6	× % · · ·	285 285
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Port Jenerson, N. Y. Dayton, Ohio. Berwyn, Pa. Langborne, Pa.	Brooklyn Hôme for Blind, Crippied, and Defective Children ! Wilson Schools !  Deveraux Schools .  The Words School for Exceptional Children	3, 118	45, 801 3, 500 154, 413	\$, 919 154, 919 154, 919	9,951 10,286	1,500	41, 177 1, 250 89, 674	4.02.4.2. 4.02.4.2.
Lansdowne, Ps. Murfreesboro, Tenn Falls Church, Va. Watertown, Wis.	The Brookwood School ! The Bristol Nelson Physiological School. The Gundry Home and Training School. Lutheran Home for Feeble-Minded.	100,40		16, 216 17, 000 42, 000 83, 218	, 900 900 5, 874	2,050 2,050 6,785	8, 256	52.7.4.88 5.000.4 5.000.4

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TABLE 8.—Statistics of city day schools and classes for backward and subnormal children, 1926-27—Continued

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TABLE 8.—Statistics of city day schools and classes for backward and subnormal children, 1926-27—Continued

							Pupils in-	Ī			Gra	de of m	Grade of mentality			Enr	Enrollment by subjects of study	by subje	ects of st	ndy
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TABLE 8.—Statistics of city day schools and classes for backward and subnormal children, 1926-27—Continued

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